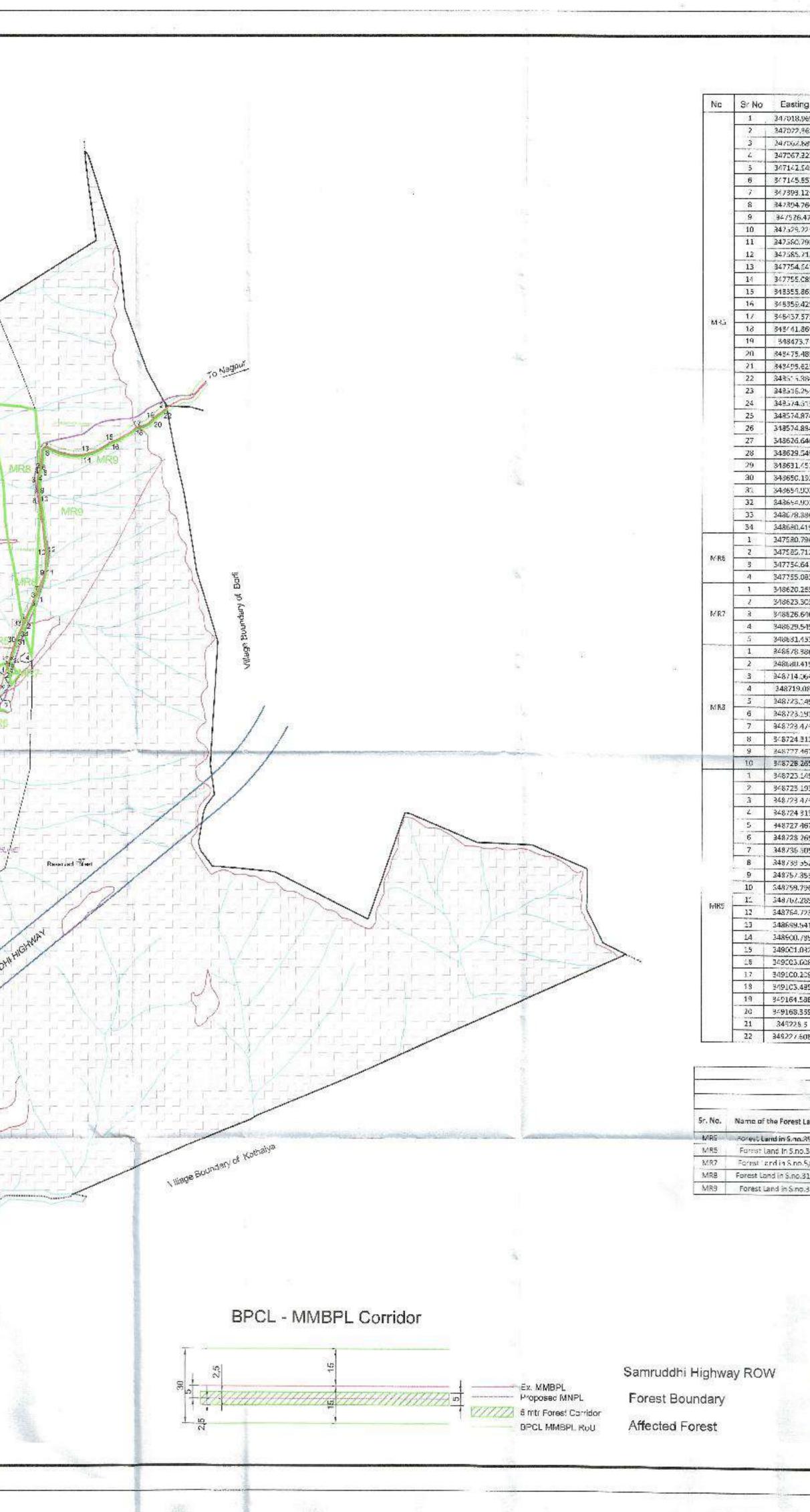
	Village Burntony of Ujonya
	VIIIIoge and
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Symbols Remarks	
Road Road Carl road Street Relitway Track	AVIS/M /
River, Canal, Lake Provide the state Provide the state Provide the state	Sundan Sundan
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Dir Rosk and Rudk	XARA HY
Brega Brega Temple, Oharon , Gurudwara , Mashjia , Eidgan	Fremklunger and Reasons reas
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House, Hospital Market, Residenta (Guil.)Office: Telephone Post, Police e.s. Office: Fetrol Purcs, Cinema,	
Image:	
+++ Fanang Population	
Cerrelary Mines	
Grazing land	
Survey Station, Extension	
·	



ing	Northing	Longilude	Latitude
1,965	2168853.927	19'36 31.932'	73*32 28.428*
,962	2163843.264	19"36 31.788'	/3"32"28.536"
1.685	2169019.775	19*35 37.368'	73*32'29.904'
.322	2169017.358	15°36'37.28"	73*32'30.048"
.557	2169093.335 2169095.256	19°86'39.95" 19'85'39.816"	73*32'32.604*
.124	2169228.696	19'36'44.244'	73'32'32.712'
764	2169223.957	19'36'44.1'	73'87'41.208'
6.47	2169267./02	19"36 45.54"	73'32'45,744"
.228	71,69263.188	19*36'45 396'	73'32'45.816"
.795	2169330,093	10"36"/7 592 '	73'32'47.58'
.712	7169328.123	19'36 / 7.52'	73'22'47.76'
.641	2169592.591	19*36*54 216*	73*32'53.484"
.C85	2169539.553	19'36'54 432'	73*32'53.484"
.865	217CD30.962	19"27"10 596"	73°33'13.366"
425	2170027.465	19"27'10.488"	73*33'14.112"
.573	2170122.135	19"37'13 584"	73'55'16.74'
.861	2170119.495	19"37"19 512"	73'33'16.884'
3.7	2170212.493	19"27"15 536"	73°33'17.364"
.485	2170203.551	19"37"19 248"	73°53'18.236"
.625	2170247.741	19*37'12 688"	73'23'18.72'
.384	7170272.444	19*37'15.48'	73°33'19 365"
.255	2170255.874	19*37*18 264"	79*33'19.404"
319	2170331.318	19'37'2C.424"	73*33*21.384*
.974	71,70339.431	19'37'20.675"	73*33'91.384"
.894	2170389.43	19'37 20.676'	73133121.384"
.646	2170488.234 2170489.232	19'37 25.536"	74'33'23,148"
	2170489.232	19°37 23.572'	73'33'23 22"
.453	2170480.801	19'87'25.5" 19`87 28.272'	73'33'23.297'
.937	2170570.115	19'97'28.2'	73*33 23.904'
.907	2170570.115	19'97'28.2'	73*33 24.084*
.396	2170641.51	19'97'30.54"	73*33 24.084'
.419	2170533.078	19'37 30.252"	73°33'24.876' 73°33'24.948'
.796	2169330.033	15'36 47.592'	73'32 47.58"
.712	2169928.123	19'36 47.52"	73'32 47.75'
.641	2169532.531	15'36 54.216'	73'32'53.484'
.085	2169539.555	15'35 54.432'	73'32'53,484'
.255	2170466.395	15'37 24.816'	73"33"22.932"
.305	2170458.749	19'37'24.6'	73'33 23.04"
.646	2170485.234	19*37 25.536*	73'33'73.148'
.549	2170489.232	19'37 25.572'	73*33 23.22"
,453	2170486.861	19'37'25.5'	73*33'23.292'
386	2170641.51	$16^{\circ}37$ 30.54°	73*33'24.876'
.419	2170633.078	19'37'30,252'	73*33'24.948'
.364	2171222.013	19*37 49,4)4*	73*33 25.92"
9.08	2171221.144	19137 49,4041	73*33'26.1'
J.49	2170738.049	19187'33.708'	73'33'26.388'
.293	2171264.133	19137/50.8081	73'33'26.208'
4/4	2170753.185	19'37'34.176'	73"33'26,388'
313	2171250.002	15'37 50.34"	/3"33 26.28"
467	2171172,558	19*37 47 82*	73"33'26.388"
265	2171138.925	19'37'46.74'	/3*33*28.121
.149	2170738.049	19"37"33.708"	73°33'26.388"
193	2171264.133	19'37'52.805"	73*33'2E 208"
4/4	2170753.186	19*37'34 176"	72*33*26.388*
313 467	2171250.002	19'97'S0.5/*	73'33'26.28'
265		19137147.8Z*	73*33'26.388" 73*33'36.464"
505	2171138.926	19"37"45.74" 19"37"53,688"	73*33'26.424"
305	2171348.903	19 87 55,688"	73*33'26.64'
353	2171348.9.03	19"37'37 2"	73"33"26.748"
796	2170934.931	19'37'40.115"	73"33"27.504"
289	2170844.75	19'37'37 164"	73 33 27.584"
723	2170535.611	19'87'40.152"	73'33'27.756"
541	2171331.145	19'37'53.04'	73*33'32.2%
.789	2171326.303	19'37'52.86'	73'33'32.262"
.032	2171382.145	19'87'54,732"	73'33'35.712"
34.34S	2171377.844	19'37'54,588'	73'33'35.82'
		13'37'56.784'	73"33 39.056"
.608	21/14/4.567	- THE R. L. LEWIS CO. LEWIS	10 00 00.000
.608 .209	21/14/4.567	19'37'56.64'	73'33'33.24'
.608 .209 .495			the second second
608 209 495 588	2171440.5/5	19/37/56.64*	73'33'33.24'
.608	2171440.578 2171474.421	19'37'56.64' 18'37'57.756'	73°33'33.24' 73'33 41.328'

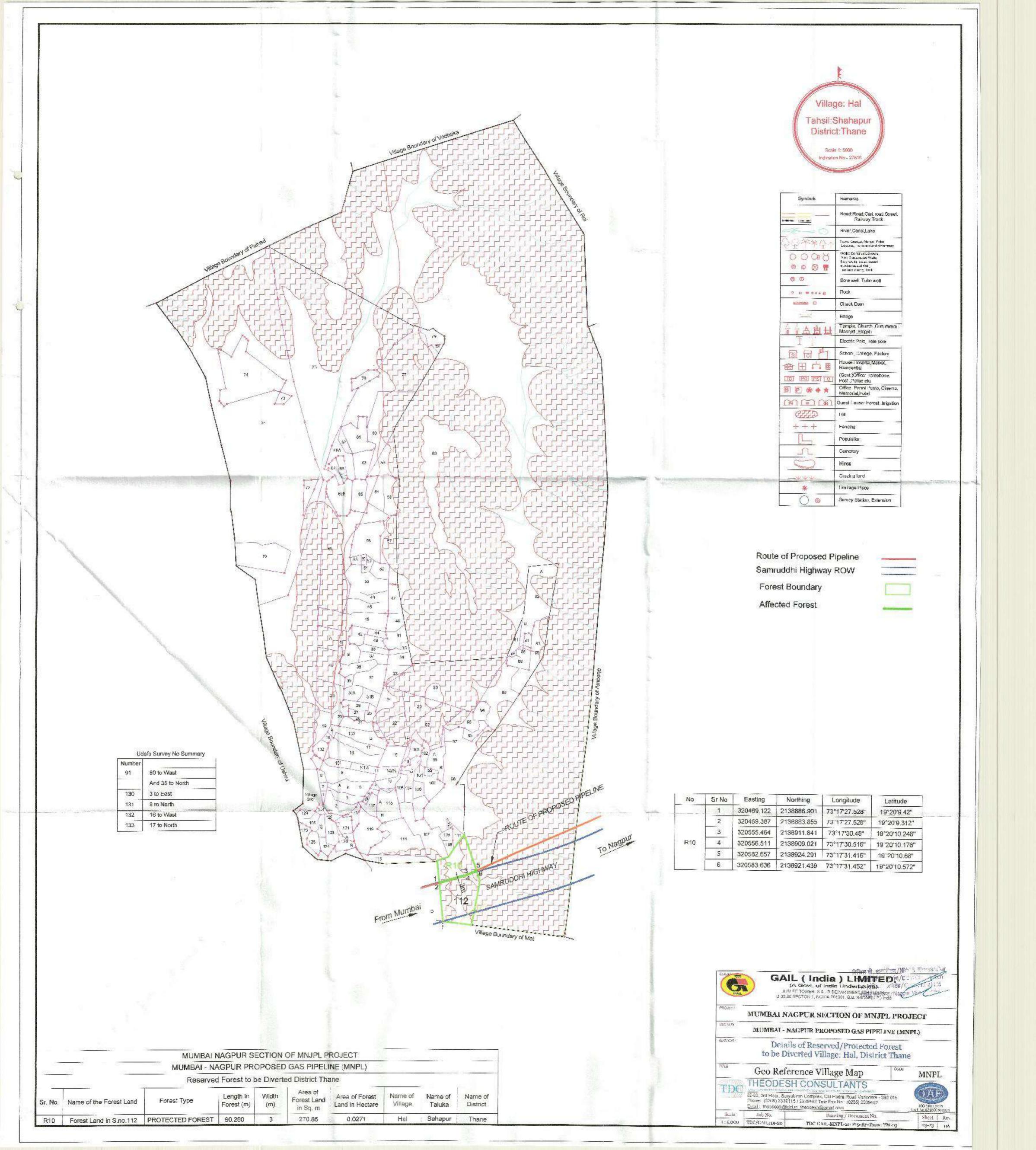


				OF MNUPL PRO		1. s. s	and the second	1-1-1-1
Sec. 25		A COMPANY OF THE OWNER		GAS PIPELINE	Contraction and the second	9941 Barrier		
Re	served/Protected	Forest to b	e Divertec	District Thank	e (Along VIMBP	L)		
t Land	Forest Type	Length in Forest (m)	Width (m)	Area of Forest Land in Sq. m	Area of Forest Land in Hectare	Name of Village	Name of Taluka	Name of District
1.854	Forest -	2054,411	à	10272.05	1.6272	Fugale	Sahapur	Thane
0.33	Forest	258 968	ā	1344.84	C.1345	Fugale	Sahapur	hane
0.5/2	Porest	26.89C	5	134,45	0.0134	Fugale	Schapur	Thane
.31/4	Forest	219.903	5	1099.52	0.1100	Fugale	Sаларыя	Thane
16.9	Reserved Forest	1071.772	S.	5358.86	0.5359	Fugale	Sahapur	Thane

Construction of the second second

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G	GAI JU3 R-35,31	L (Incia) LIMITED (A Covil of India Undertaking) LEE TOWER 6.6 L TULPARTMENT STH 100 P 9 SEC. 047, NOIDA 201301 GLE NACODE (STHE) STUDY 1957	Rate / Nikh) S. Kha Frafer / 1 St. S. Mike S. S. S. S. S. S. / Nasour Meha	(a) Ltd
SPONECT.	MUMBAI N2	AGPUR SECTION OF MNJPL F		- 18
SECTION :	MUMBAI - N	AGPUR PROPOSIOO CAS PIPELINE	(MNPL)	
SETTION :	Detai to be Dive	ls of Reserved/Protected Fore erted Village: Fugale, District '	st Thane	
 1960	Geo Refe	erence Village Map	one MNI	<u>я</u> ,
TDC	R2-83 Sto Foor, Suy Phones (0255; 2039)	Aktran Complex, Old Portra Rose Vadodare - 190 or 15 / 2553492 Tals Fox No.: (1265) 2239492 clin, theodesh@gmail.com	5 ISO JOIN	D
Scale.	Job No.	Diswigg / Document No.	Short	Rev
1110.000	TDC/GAIL/19 SC	TUO-GAIL-MNP1-20-Pig-RP-Thane MMBPL-)	VM-2 02-02	





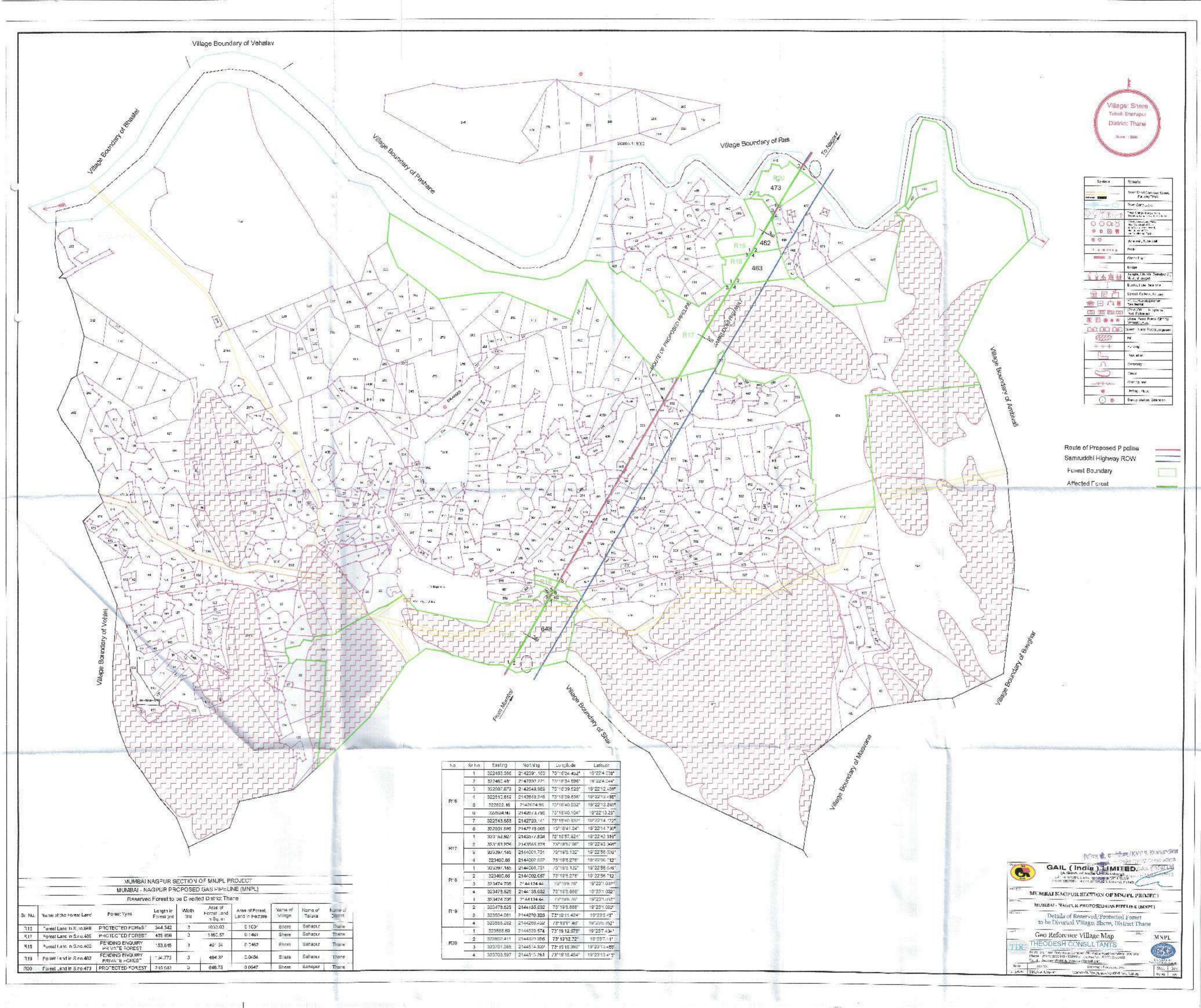
	e: Shei hahapur
CO 204 10212	: Thane
Seam	(:3000)
- Colorest	SHA
Symbols	Remarks
	Road:Road Cart med Struct, Ratway Track
	Rivar Canal, Laka
QQ***Q1	Trees Orange, Hanga, Halls Cosatul Tantai ne and other two.
00000 7 0000	Actal Constructed Webs, 200 (Constructed Webs, Grap Webs, dama 5000), Electric cased Web, no 1 fair of string, fam.
00	Boro wal, Tube well
5 -3 # 8 + + + +	Non-
827307255 D	Creck Data
1	Bridge
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TT	Elactric Pole, Tele pole
	School, Collegel Periory
會田六日	House, Hospital, Market Residentia
াতা তার দেরা তা	(Govi.)Office: Telephone, Post, Police etc.
60%**	Office, Petroi Punio, Cinema, Momoria "Hote
	Oueel house. Forest, Impation
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n	Cematery
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	Grazing land
*	Heritage Place
(·) +	Survey Station, Extension

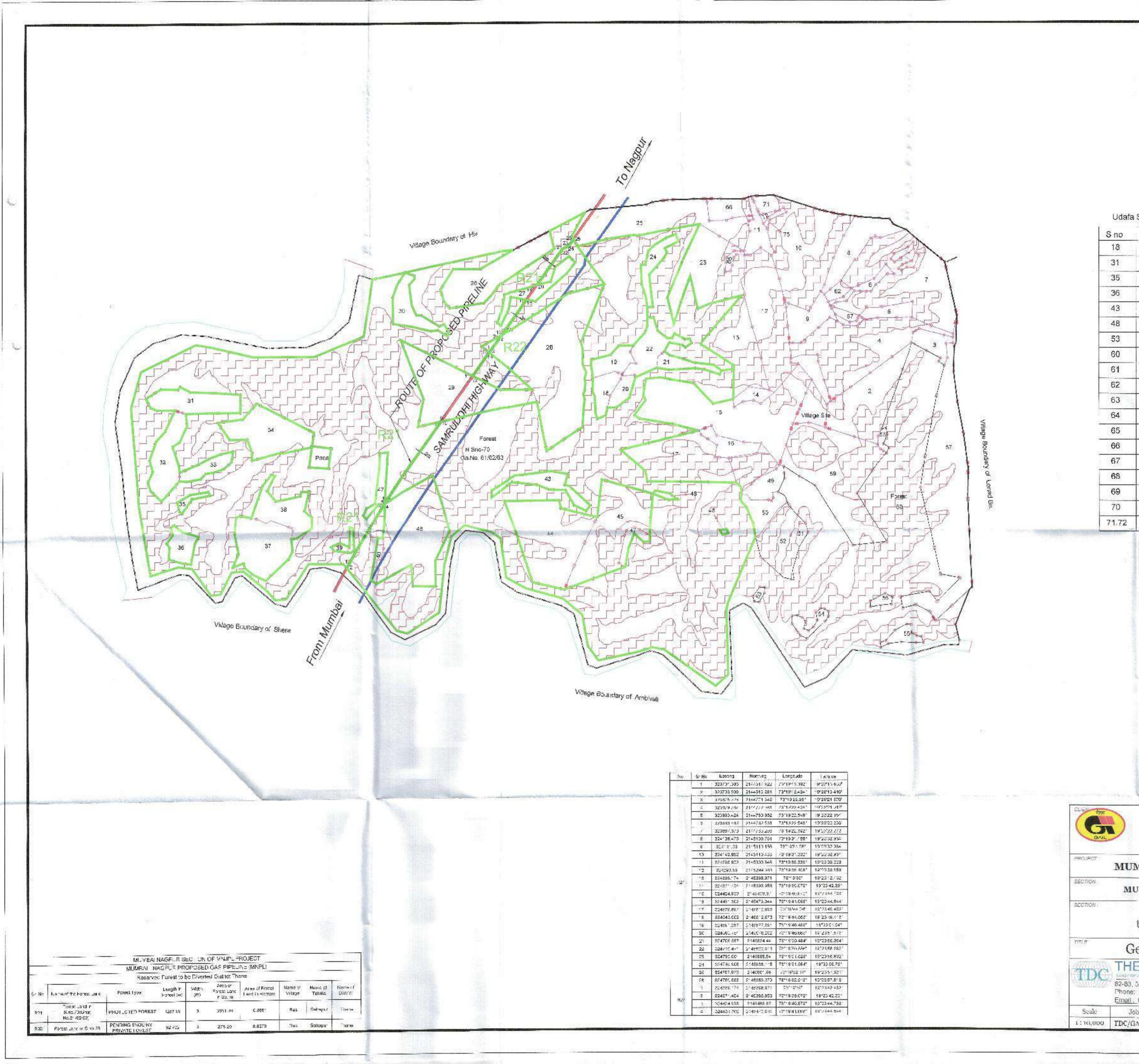
Forest Boundary

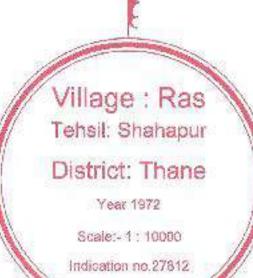
Affected Forest

SrNo	Easting	Narthing	Longitude	Lati:ude
1	321918.03	2140757.057	73*18'18.56*	19*21'10.692"
2	321921.207	2140757.381	73°18'15.668"	19"21"10.728"
3	321927,769	2140807.179	73 18 15.848"	19"21'12.348"
4	321931.12	2140808.893	73°18'18.956"	19°21'12.384"
1	321927.769	2140807.179	73*18'18.848"	19*21'12.348"
2	321931.12	2140808.893	73°18'18.956"	19"21'12.384"
3	321932.268	2140830.329	73*18'16.992"	19'21'13.068"
4	321935.427	2140830.86	73"18'17.1"	19'21'13.104"
1	322010.627	2141233.577	73°18'19.548"	19'21'26.208"
2	322013.975	2141235 033	73'18'19.656"	19*21'26.28"
3	322029.032	2141327.998	73°18'20.16"	19°21'29.304"
4	322029.531	2141330.503	73°18'20.16"	19°21'29.376"
5	322030.747	2141321.227	73°18'20.232"	19*21*29.088*
6	322030.747	2141321.227	73°18'20 232"	19"21"29.088"
7	322031.851	2141341.979	73°18'20.232"	19"21"29.772"
8	322032.948	2141332.287	73"18'20.364"	19°21'29.448"
9	322035.02	2141342 496	/3"18'20.34"	19°21'29.772"
10	322035.02	2141342.496	73*18'20.34'	18°21'29.772"
1	322209.345	2141809.348	73°18'26 028"	19"21'48.276"
2	322208.998	2141907.914	73"18'26 136"	19"21'48.204"
3	322208.998	2141907.914	73"18'26.136"	19"21'48.204"
4	322209.063	2141915.839	73°18'26.136"	19°21'48.492"
5	322210.087	2141910.523	73"18'26 172"	19"21'48.312"
11	322312.465	2142130.288	73"18'29.592"	19°21'55 478*
2	322314.103	2142139.961	73*18'29.664*	19'21'55.8"
3	322355.225	2142218.626	73°18'31.032"	19°21'58.284"
4	322357.847	2142215.069	73"18'31.14'	19'21'58.248'
5	322456.388	2142391.163	73"18'34.452"	19"22'4.008"
6	322460.481	2142392.221	73°18'34.596"	19°22'4.044"

G		L (India) LIMITED A Govt. of India Undertaking) L TOWER & A R DCPARTVENT STH HOOR SECTOR-1 NO CA 20 SDL G & MAGAK_P) Inde	Tank	Z	~
LECT	MUMBAI NA	GPUR SECTION OF MNJPL	PRO.II	BCT	
TADAY .	MUMBAI - NA	GPUR PROPOSED CAS PIPELIN	E (MNP	1.)	
TION.		10 (
	Details to be Dive	s of Reserved/Protected For rted Village: Shei, District :	est Thane		
	to be Dive	rted Village: Shei, District :	est Thane	MNP	C.
	to be Dive Geo Refer	s of Reserved/Protected For erted Village: Shei, District : conce Village Map H CONSULTANTS	Thane	2502552	L
	Geo Refer THEODES	rted Village: Shei, District : rence Village Map	Thane one one	2502552	
e DC Male	Geo Refer THEODES	rted Village: Shei, District : conce Village Map H CONSULTANTS	Thane one one	MNP	







Nearest Numb	er
West to 20	
North to 32	
South to 33	
South to 35	
North to 44	
Inside 70	
South to 52	
nside 7	
inside 7	
Inside 7	
Near 5/9/69	
nside 10	
nside 63	
Be sides to 25	
north to 63	
Inside to 2	
West to 59	
South to 29	

Symbols	Remarks
	Road:Road.Cart road.Street. Railway Track
	River,Canal Lake
QQMMA	Trocs: Orange, Mango, Pelm, Coccruit, Ternarino and other keess
00017 008 #	Wells: Constructed Wells, Non Constructed Wells Sign Wells, diesel beec Electric based Well non functioning, Tenv
(C) (C)	Bore well, Tube well
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)	Bridge
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ΤT	Electric Pols, Tele pole
s a M	School, College, Factory
金田市日	Houae,Hospital,Market. Residentia
	(Govt.)Office: Telephone.
B P 🏽 🔶 🔺	Office, Petrol Pump, Cinema, Memorial,Hotel
	Guest House: Horest , Irrigation
CED	Hill
+ + +	Fancing
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L	Comotery
	Vines
	Grazing land
*	Heritage Place
Ο Φ	Survey Station. Extension

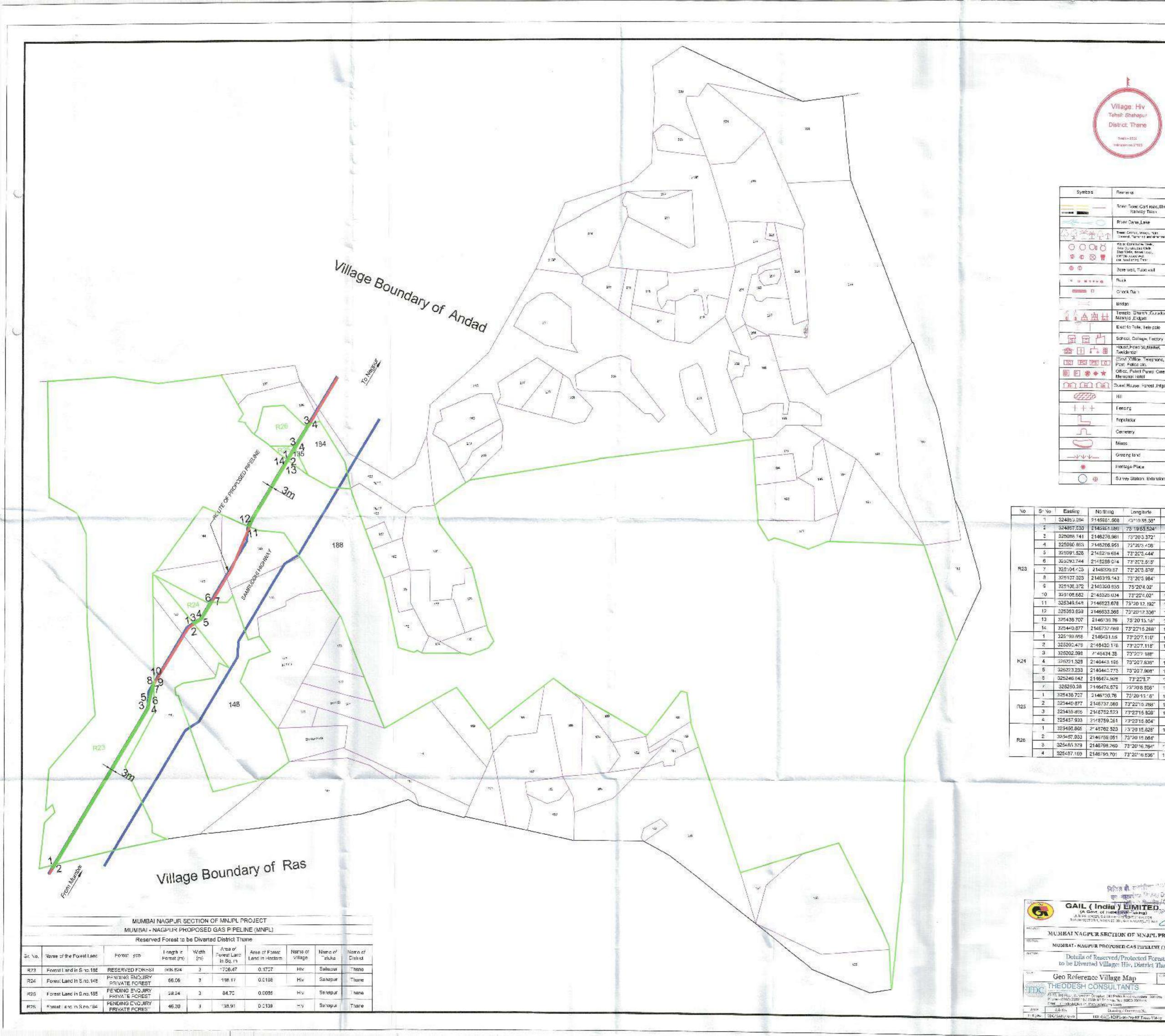
Route of Proposed Pipeline Samruddhi Highway ROW

Forest Boundary

Affected Forest

The second	
GAIL (India) LIMIT (A Govt. of India Undertaking JUBLEE TOWER: S & LR DEPARTMENT.8TH FL B-35.36 SECTOR 1, NOIDA 201301. G.B. NAGAR(J) निशित ही, खरहेडीबर / 10-518, Companyas OCHE-HELLARD Detter / Completion
MBAI NAGPUR SECTION OF MN	JPL PROJECT
JMBAI - NAGPUR PROPOSED GAS PIP	PELINE (MNPL)
Details of Reserved/Protected to be Diverted Village: Ras, Dist	d Forest rict Thane
eo Reference Village Man	CODE - MNTPI

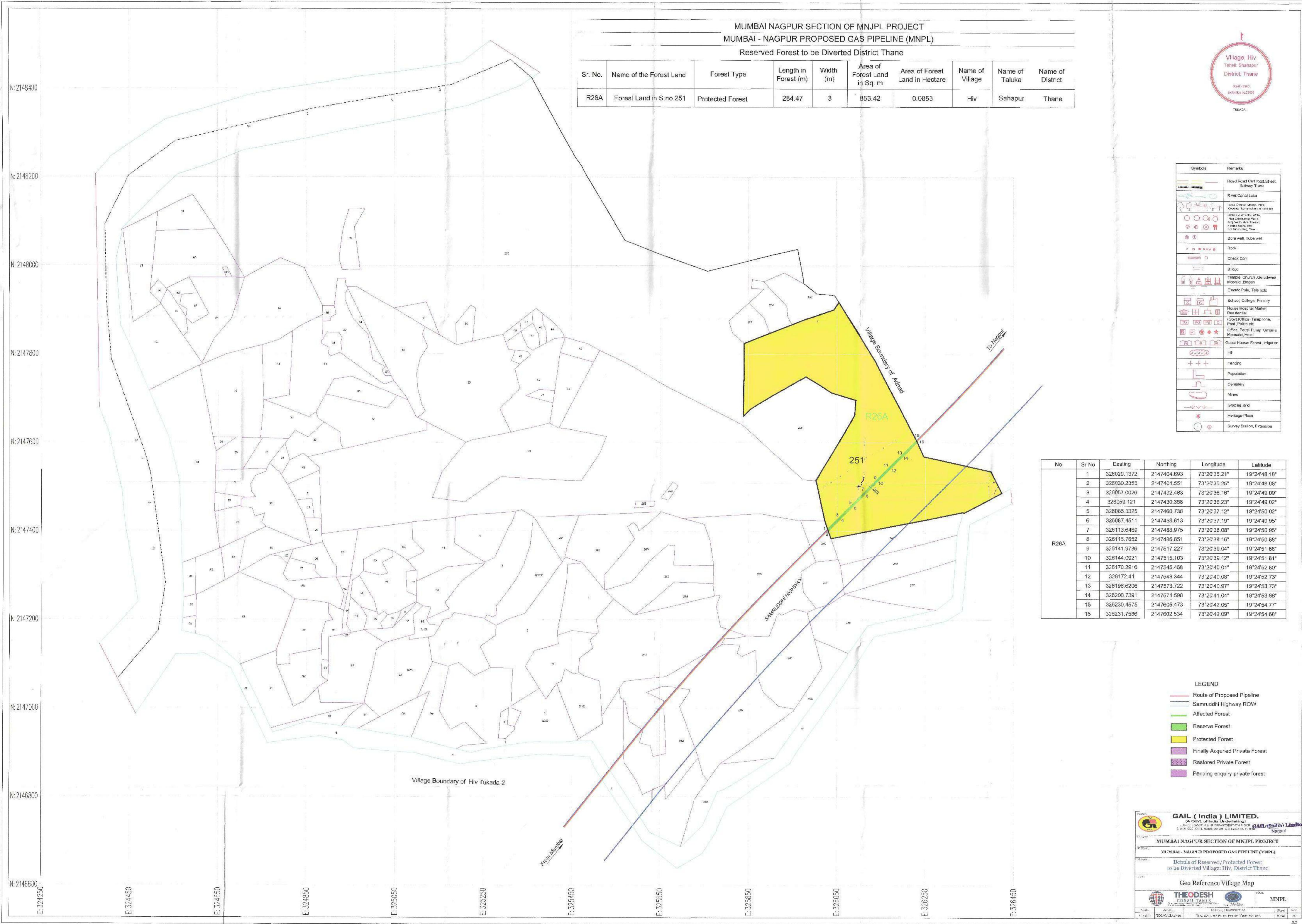
rence Village Map	MNP	L
H CONSULTANTS In Complex. Old Padra Road Vadodara - 390 015 5 / 2338492 Tele Fax No.: (0265) 2339492 .in, theodesh@gmail.com	150 9001 2	015 #22056
Drawing / Document No.	Sheet	Rev.
TDC-GAIL-MNPL-20-P19-RF-Thane-VM-05	06 23	oB
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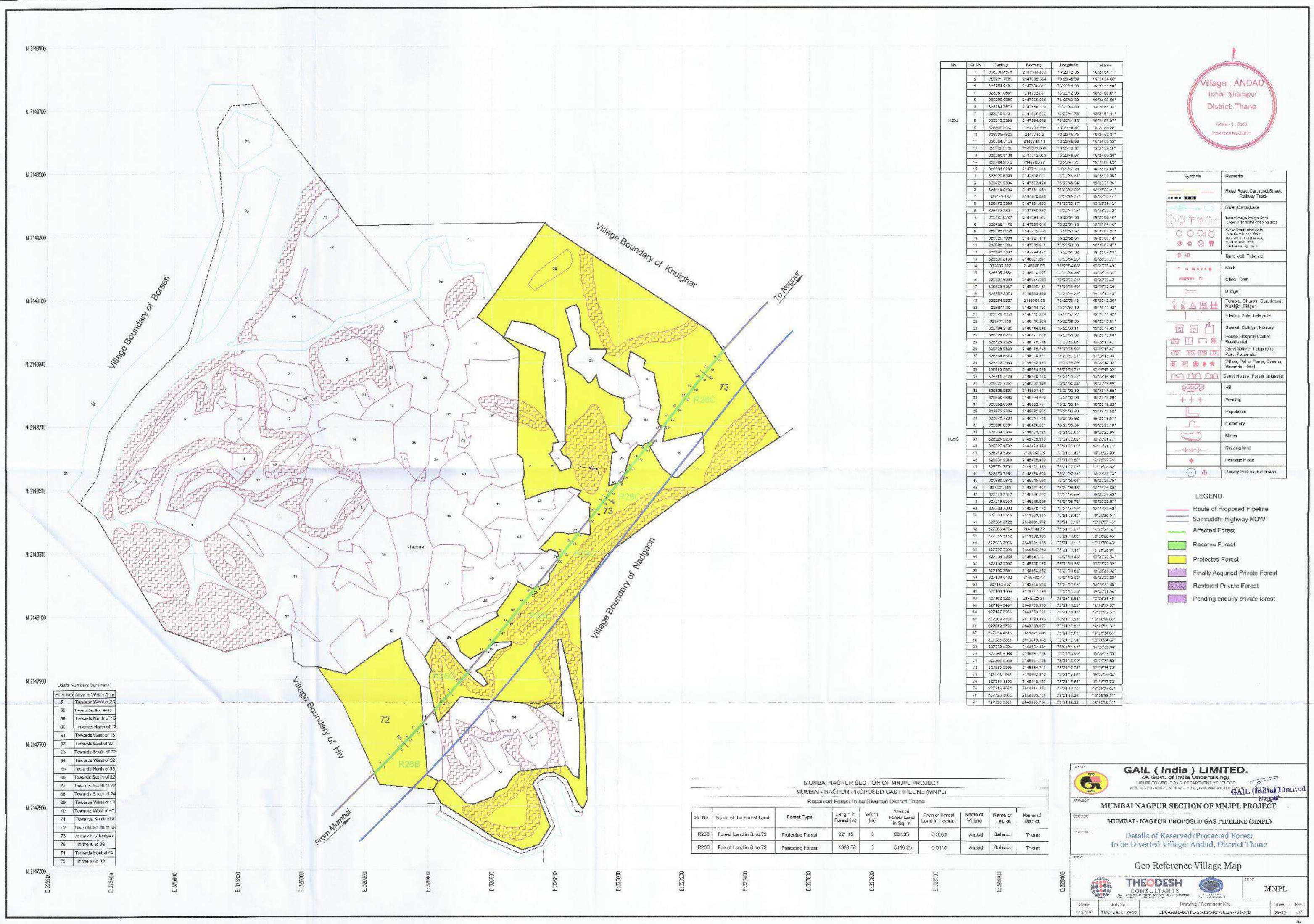
Northing	Longibule	Lattude
2145981.568	73*19:55.38*	18'24'1.549"
2145361.099	73 19 55.524'	19*24*1.548*
2146276.981	/3'20'3.372'	19*24 11 195*
2148286.951	72*20/3.408	19'24'11.62"
2148275 664	73'20'3.444'	19'24 11.16"
2149288 074	73"20"3.515"	19°24 11.52°
2146320.87	73'20'5.876'	19°24'12 536'
2146319.143	75"20'3.984"	19°24 12.51
2148020.835	75'20'4.02'	19°24'12.556'
2146325.034	73"20"4.02"	19*24*12.816*
2146523.678	73*20 12.192*	19*24'22 572'
2146633,368	73°20'12.336*	·9'24'22.895'
2146739.76	7312015.181	19"24"26.339"
2146737.869	73'23'15.268'	19'24'28.316"
2146431.55	73"20'7.116"	19'24'18.272"
2148430.178	73*20/7.118	19"24"15.236"
2145434.38	73"20'7 188"	19*24**6.38*
2146443.195	73"20"7.835"	19"24'15.666'
2146440.773	73"20'7.908"	19*24 18 596*
2146474.929	73'20'3.7	19*24 17.712*
2146474.879	73°20'8 808"	19*24 17 576*
2146759,78	73°20 15.18"	19"24 26.388"
2148737.569	73"20"15.268"	19 24 28.316*
2148782.523	73*23'15 828"	18'24'27.108'
2148759.061	73*20'15.884"	19'24'27'
21 45762 523	73'20'15.828'	19"24'27.108"
2146759.051	73°20 15 864'	19°24'77*
2146798.269	73°20'16,764*	19'24'28.295'
2146795,701	73"20"16,836"	19°24'28 188"

	10 March 10 March 14
निटिङ वी. राजीत छए अहाप्रदे ^{भा} र	Remaining - Rhankstidikat Physic DGM Construction
Incline) EIMIN	and the second s
R SECTION OF MIN	SJPL PROJECT
R PROPOSED GAS PH	TELINE (MAPL)
Reserved/Protecter A Village: Hiv, Dist	d Forest trict Thane
ce Village Map	MNPL
ONSULTANTS	A REAL PROPERTY AND A REAL
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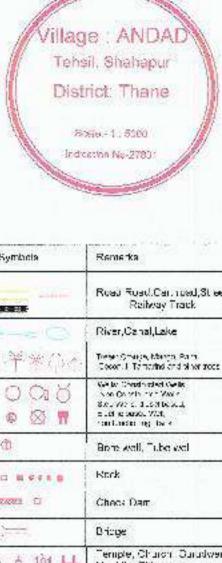


No	Sr No	Easting	Northing	Longitude	Latitude	
	1	326029.1372	2147404.693	73°20'35.21"	19"24'48.18"	
	2	326030.2355	2147401.551	73°20'35.25"	19-24-48.08"	
	3	326057.0026	2147432.483	73°20'36.16"	19*24*49.09*	
	4	326059.121	2147430.358	73"20'36.23"	19"24'49.02"	
	5	326085.3325	2147460.738	73"20'37.12"	19"24'50.02"	
	6	326087.4511	2147458.613	73°20'37.19"	19*24*49.95"	
	7	326113.6469	2147488.975	73°20'38.08"	19"24'50.95"	
R26A	8	326115.7652	2147486.851	73°20'38.16"	19*24'50.88'	
K20A	9	325141.9736	2147517.227	73°20'39.04"	19°24'51.88'	
	10	326144.0921	2147515.103	73°20'39.12"	19°24'51.81'	
	11	326170.2916	2147545.468	73°20'40.01"	19°24'52.80'	
	12	326172.41	2147543.344	73"20'40.08"	19°24'52.73"	
	13	326198.6206	2147573.722	73'20'40.97"	19"24'53.73"	
	14	326200.7391	2147571.598	73"20'41.04"	19"24'53.66"	
	15	15 326230.4575 21		73°20'42.05"	19°24'54.77"	
	16	326231.7586	2147602.534	73°20'42.09"	19°24'54.68'	

GAIL (India) LIMITED. (A Covt. of India Undertaking) DELL IOWER SAIR DEPARTMENTSTHELOCE GAIL (IDdia) Limited B 35,88 SECTOR 1, NOIDA 201301 C. 2. NAGARCE FC INder Nagour

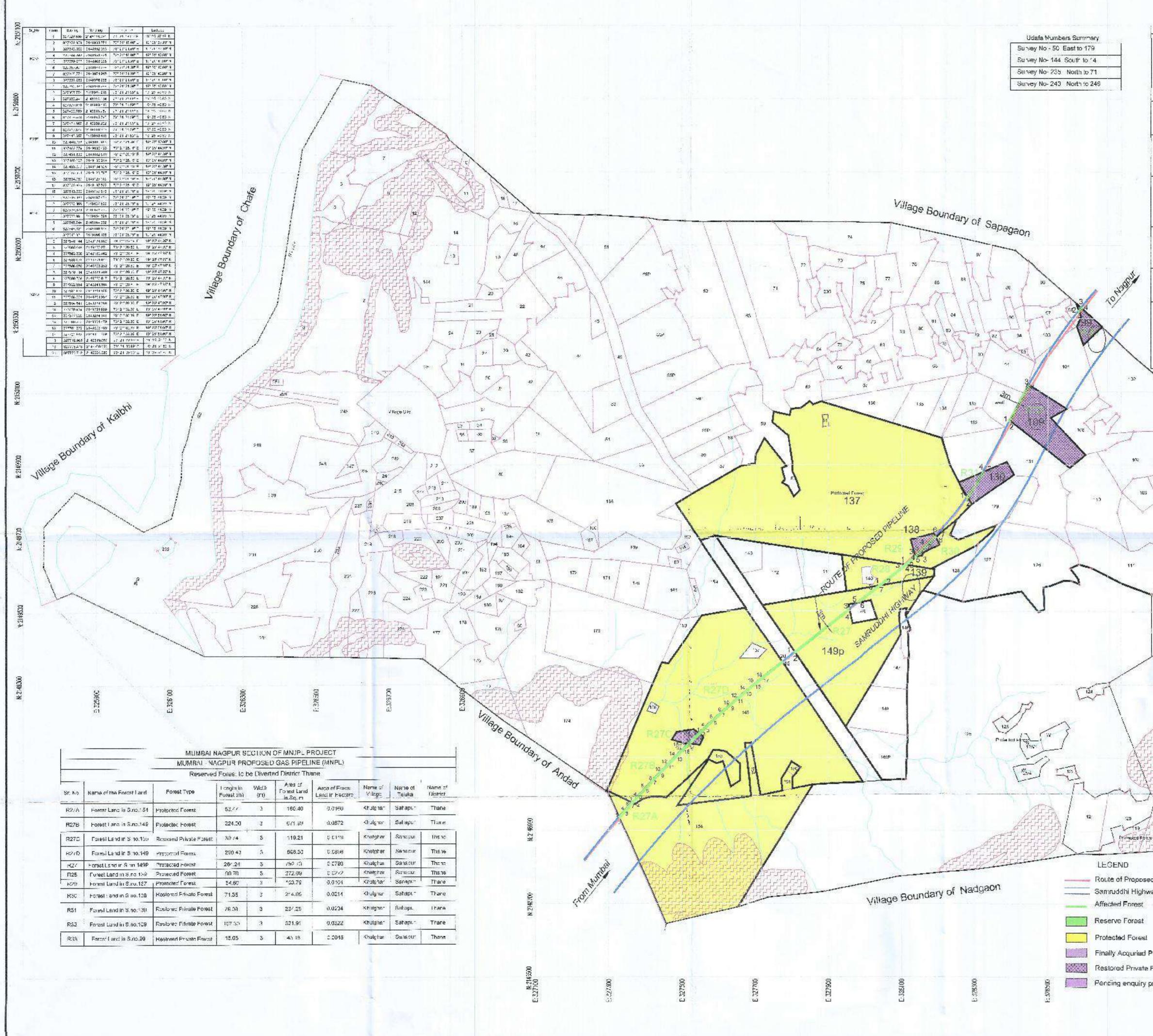


eting	Northing	Longilade	lature
0.4777	214/0/04/3	7-3/20142.35	16124.64 77
1.7585 4.C-9-	2147602-034	73/20/42.09	10 24 64 68*
4.0501	2147630.011	75'20'42'93'	1012- 66.611
12.6085	2147027.6	75/2012/30	10"24 66.61"
4 7572	2147656.200 3147656.113	15204552	13:2455.34
0.070	2 4-000 022	1012011 73	18'2' 57.4-1
2.2393	2-47064.040	75'20'44 82'	19"74 57.37"
7,8902	2147, 15(250)	7372035327	ST2175.06*
8.4922	21477152	/3/20/46./51	16124 68.311
4.3168	2147744 11	73 20 45.59	16*24 CO S2*
F F: 26	21477/2060	73'20//3.37	1872159-28* 28-22-59-28*
14.5075	214/742.002	73/20/48.87	19-24 09:26*
1.5284	2:47781 585	78'01.47 28	HI M Sk kil*
0 8085	2147809.001	02/20/15/51	19'2501.05'
1 5304	2. 47802.424	75'20'48 04"	19'2001.241
2.8403	2147851-854	75/2044-297	18125/02/211
197 (P	214/026.688	kalabute dive	19/25/02.17
3.0055	3' 4786' .565	78*28'30 17*	10 '08'03.13'
2 2321	2147853 282	26,50,4504,	(e,78,00°)%,
8.0282 6 · · · 76	214/091-00	73120/51.05	15*25 04.4 0*
6.*** 76 19.0058	2147889-018 2147525-668	73/20/51.13 Th/90/51.87	19"25.04.10"
9 1098 9.1303	214.8214.0	73/20/52.04	18 2505.141
0. 303	2 47002 6 1	73/20/53.00	10"2567.47"
3 1308	21473541472	65275132	18 2507.531
1 2199	2140001.561	7312254.26*	19125107.771
226.20	2º 46020.65	75"20"34 68"	10/20/08 +0/
5285	2148010.077	1012036 7 6 1	19225191322
7.5393	344064.000	78*23%8.64*	19/20/09/42
9 8037	2* 45050,* 31	79*20'36 60*	10105/00.38
2 3373 M 0027	2149063 308	201200m0m1	1-22-10/25 10/25-10/25
14.8527	2146061.03	78/20/55/43	10*25* 0.26*
\$ 4353	2146115/834	6754257.27	18-25-14 421
or.059	2 40 40.204	73/20/39.00	18-25- 3.61
4.2105	2-40-44.840	75 20'09.11'	19"25 - 2.46"
3 32 00	2148177 PC2	1812055.57	19.52.,5120.
9 9526	2 40 78,748	73123(56,661	1912010,471
9 9926	2' 48' 75.745	75*23%8.05*	10%013,47
d 5525 9 9055	2148150 517	(2120/26/51) 2010/06/51	14/26/13:83
2 0955	2149162.053	79"20"56.06"	19/20/14.02/
1.0/29	2118278.773	7812110171	1615917.02
t./25t	210276270	/3*2*52.22*	19/23/17.59
E.C207	2-48901.87	75'2''02'30	19"25 . 7.52"
C.4685	0/14800M-608	10/12/100.05	10 2510,801
2,0500	2 46332777	7812103.14	19*2518.52*
5 8>94	2148560 802	75%***33 AY	13'25 'X 58'
6.7233	2 40061 (05	(3°2° 35.9Z	1972516.57
0.0091	2:46406.081	76'2'''''''''''''''''''''''''''''''''''	19"25 21:10"
4 0994	2149-01,025	72"2110.06"	19/25/20.95
7 1737	2149-29.953	72*21102.06*	19/2021/77
4 5 # 5 # 5 # 5 # 5 # 5 # 5 # 5 # 5 # 5	2140480.23	/3/21 00.43*	19120122.07
1 9318	2' 48468.402	73*21.06.60*	10 2022 00
4 37.01	2-64-61 989	79121 07 21*	D/272862
9.7251	2148486.808	7512 197 64*	19`25'23.73'
8.2672	2140218143	701211061011	19/20/24.751
11.551	2 4862 407	75'2''03 18'	13"25"24.80"
87317	2148540 508 2148540 508	72/011 ill not	18/25/25,43*
9.9550 3.2003	2146646.060	76121108.76*	19'25'25.97'
4695	21/9539.015	/0121 08:407	12/05/25/40
1 0722	2149001.578	72*21 C.15*	10/2027 43
3.4774	214359272	78-21-16-27*	18/27/27 37
5 54 52	2119302.905	/012111.001	19136'20'45'
0.2906	21-9531.125	72*21 12:11	10120128-407
7 3305	2143347.782	78*21 1.48*	151281281941
9 3299	2140847.797	63127111437	19123/29.941
2 3397	21 45655 123	7512111156	1010500.021
3 2391	2148850.252	7812/1162*	19"25"29.02" 19"20"23.99"
2437	2: 42502.17	751211260	19"20 33.35"
11999	2.40255.180	(mprhover	19/25/71.54
2 5221	2148,25 34	73*21''8.68*	10 25/31 48
÷ 9431	2148758,800	73*21 14.99*	°\$*26*82.57
7.2085	9148758 751	23/21/14/47*	4892652.5T
87100	2110/90,015	70*21 10.221	· 9' 20'66 07
2 0725	2149739.157	73121 16:811	19726555-54t
4 4515	143521.40b	/3/21/18.031	16125134-831
0 6 8266	2143519.545	79'21 10 14'	1.9*20/84.67*
04004 1.5.HK	2110051,125	7512110-591	14125/35.33
1 8000	210081.125 2140061.125	72'21'10.58	10"20"35.50
5 0000	2" 488E4 741	75*71**7 78*	19:05:38.73
87 392	210882.012	/01211/7.061	19/20/00/04
1 1103	2' 489' 8.157	78*21" £ 66*	10105137.73
34071	21/391/222	232130.741	renzetor or
30900	2149900.791	7312115.25	· 6*25'88 4·*
9.0580	2143033.754	73'21'10.33	:0"25%£ 5."

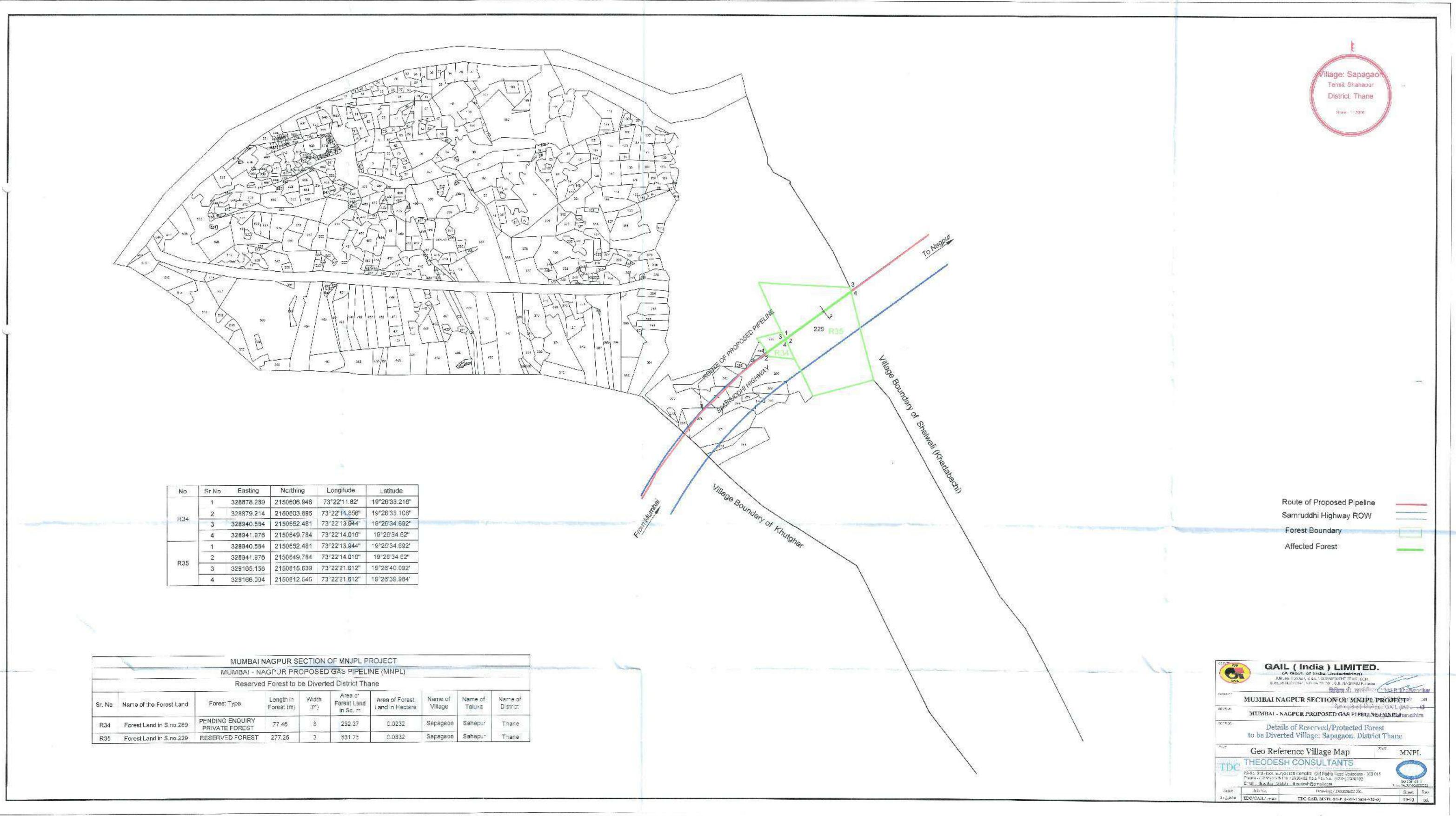


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826	1	020009-24 020040.095	2149570.888 2149572.018	73121 43.416 73121 43.632	1912559 2651 1912556 3341	Dist	rict: Thane	
	3	32811.272 328115.191	2149025.57 2145627 949	7312145,854 7572145,972	15*75'1 14* 19*75'1 14*		Rid-115100	
1	*	1 838111 272 208115 131	2149308.67 2149627.949	70121145 9841 70121145 9701	1612011-141 1612011.141	(Agle	ndren Mu-27683	
125	2 4	298138 533 228139 331	7149652.278 7149653.006	7312146.734" 7012146.61	19129119231 1912911901			
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	2	328276.975 328276.975 328276.975	2145902.623	7312161405	13/25/59	Xymbos	Foreite	
×3.	18	320318.525	2145955.684	73121/52.812	10/26/0.09		Road Roed,Carl road,Street, Rollway rack	
	5	320920.965 320920.955	2149971.607 2149971.607	72°2752.950	9.205.132		River, Canal, Lase	
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-00	7	328584 349	2160616.558	73'22 1.849' 79'22'7 158'	19"28'23.678" 19'28'24.144'	0 0	Roro well, Tupe well	
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e Forest private f	forest	F06077	Scala 1:5,000	Geo I THEOI ac-03 Sto Flo Plone (C235	Reference DESH CC of Surveillen Cont 3 2000 10 / 2000 40 Shights in theose	Village Map NSULTANTS Pres. Old Photol Cont Value Pres. Old Photol Cont Value Pres. No. 1 (1995) 2332	Could MNPL Isra - 360 015 192 Contracts Contracts Contracts No. Sheet A	25 25 18



No	Sr No	Easting	Northing	Longitude	Latitude	
	1	328878.289	2150606.948	73°22'11.82'	19°26'33.216"	
R34	2 328879.214 2		2150603.895	73*22'11.856"	19°26'33.108	
834	3	328940.584	2150652.481	73'22'13.944"	19°26'34.692"	
	4	328941.976	2150649.784	73°22'14.016"	19°26'34.62"	
	1	328940.584	2150652.481	73°22'13.844"	19°26'34.692'	
	2	328941.976	2150649.784	73*22'14.016"	19°26'34.62"	
R35	3	329165.158	2150815.639	73'22'21.812"	19°26'40.092'	
	4	329166.004	2150812.545	73°22'21.612"	19*26'39.984'	

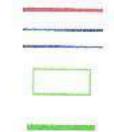
		MUMBALI	NAGPUR SI	ECTION	OF MNJPL PI	ROJECT			
	Contraction of the local division of the loc	MUMBAI - N	AGPUR PR	OPOSED	GAS PIPELI	NE (MNPL)	March 1990	100	and the state of the state
142-21		Reserve	d Forest to b	be Diverte	ed District Tha	ine			
Sr. No	Name of the Forest Land	Fores: Type	Longth in Forest (m)	Width (m)	Area of Forest Land In Sq. m	Area of Forest Land in Hectara	Name of Village	Name of Taluxa	Name of District
R34	Forest Land in S.no.289	PENDING ENQUIRY PRIVATE FOREST	77.46	3	232.37	0.0232	Sapagaon	Sahapur	Thane
R35	Forest Land in S.no.229	RESERVED FOREST	277.25	3	831 75	0.0832	Sapagaon	Sahapur	Thane

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	No	Sr No	Eastirg	Northing	Langitude	Latitude	age Boundary	A Sapagaon			
	No	Sr No 1 2	Eastirg 329165 158 329166 004	Northing 2150615.639 2150812.545	Longitude 73°22'21.612" 73°22'21.612"	Latitude 19°26'40.092" 19°26'39.984"	Village Boundary	A Sapagaon			
	No R36	1	329165 158	2150615.639	73°22'21.612" 73°22'21.612" 73°22'22 188" 73°22'22 368"	19°26'39,984" 19°26'40,488" 19°26'40,486"	age Boundary	A Sapagaon			
		1 2 3	329165 158 329166 004 329182,693 329187,651 329187,651 329227,544	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150828.272 2150860.963	73°22'21.612" 73°22'21.612" 73°22'22 186" 73°22'22 368" 73°22'22 368" 73°22'23.736"	19°26'39,984" 19°26'40,488" 19°26'40,488" 19°26'40,486" 19°26'40,488" 19°26'41,568"	age Boundary	A Sapagaon			
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	R36	1 2 3 4 5 1 2 3 4 1 2 3 4 1 2 3 4 5 6	329165 158 329166 004 329182 693 329187 651 329187 651 329227 544 329232 33 329290 992 329290 992 329293 651 329453 395 329455 028 329467 343	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150860.903 2150860.732 2150907.059 2150905.282 2150905.282 2151020.762 2151021.341 2151033.492 2151031.473	73°22'21.612" 73°22'21.612" 73°22'22 188" 73°22'22 368" 73°22'22 368" 73°22'23.736" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.896" 73°22'25.968" 73°22'31.872"	19°26'39,984" 19°26'40,488" 19°26'40,488" 19°26'40,486" 19°26'40,486" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'43,06" 19°26'43,044" 19°26'46,824" 19°26'46,86"	age Boundary	A Sapagaon			
	R36 R37	1 2 3 4 5 1 2 3 4 1 2 3 4 1 2 3 4 5	329165 158 329166 004 329182,693 329187,651 32927,544 329227,544 329290,992 329290,992 329290,992 329293,651 329447,505 329453,395 329465,028 329467,343 329630,624 329631,107	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150860.963 2150860.963 2150907.059 2150907.059 2150905.282 2151020.762 2151020.762 2151021.341 2151033.492 2151031.473 2151150.246 2151154.147	73°22'21.612" 73°22'21.612" 73°22'22.1612" 73°22'22.188" 73°22'22.368" 73°22'23.736" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.896" 73°22'25.896" 73°22'25.896" 73°22'25.896" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'37.452	19°26'39,984" 19°26'40,488" 19°26'40,488" 19°26'40,488" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'43,08" 19°26'43,044" 19°26'43,044" 19°26'46,824" 19°26'51,108" 19°26'51,216"	age Boundary	A Sapagan			
	R36	1 2 3 4 5 1 2 3 4 1 2 3 4 1 2 3 4 5 6 7 8 1	329165 158 329166 004 329182,693 329187,651 329187,651 329227,544 329232,33 329290,992 329293,651 329290,992 329293,651 329453,395 329453,395 329467,343 329630,624 329631,107 329874,531	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150860.963 2150860.732 2150907.059 2150907.059 2150905.282 2150905.282 2151020.762 2151020.762 2151021.341 2151033.492 2151031.473 2151150.246 21511330.999	73°22'21.612" 73°22'21.612" 73°22'22 188" 73°22'22 368" 73°22'23 368" 73°22'23 368" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.896" 73°22'25.896" 73°22'25.968" 73°22'25.968" 73°22'31.224" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'37.452 73°22'37.452 73°22'37.452	19°26'39,984" 19°26'40,488" 19°26'40,488" 19°26'40,486" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'43,06" 19°26'43,044" 19°26'43,044" 19°26'43,044" 19°26'46,824" 19°26'46,824" 19°26'46,86" 19°26'47,256" 19°26'47,184" 19°26'51,108" 19°26'51,216" 19°26'57,048"	age Boundary	A Sapagaon			
	R36 R37	1 2 3 4 5 1 2 3 4 1 2 3 4 1 2 3 4 5 6 7	329165 158 329166 004 329182,693 329187,651 32927,544 329227,544 329290,992 329290,992 329290,992 329293,651 329447,505 329453,395 329465,028 329467,343 329630,624 329631,107	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150828.272 2150860.903 2150907.059 2150907.059 2150907.059 2150905.282 2151020.762 2151020.762 2151021.341 2151033.492 2151031.473 2151150.246 21511330.999 2151332.253	73°22'21.612" 73°22'21.612" 73°22'22 188" 73°22'22 368" 73°22'22 368" 73°22'23.736" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.968" 73°22'31.824" 73°22'31.224" 73°22'31.404" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'37.452 73°22'37.452 73°22'37.452 73°22'45.768" 73°22'45.984"	19°26'39,984" 19°26'40,488" 19°26'40,488" 19°26'40,488" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'43,08" 19°26'43,044" 19°26'43,044" 19°26'46,824" 19°26'51,108" 19°26'51,216"	age Boundary	A Sapagaan			
	R36 R37	1 2 3 4 5 1 2 3 4 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 3 4 4 5 6 7 8 1 2 3 4 4 5 6 7 8 1 2 3 4 4 5 7 8 1 2 3 4 4 5 7 7 8 1 2 3 4 4 5 7 7 8 1 2 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	329165 158 329166 004 329182 693 329187 651 329187 651 329227 544 329232 33 329290 992 329290 992 329293 651 329453 395 329455 028 329455 028 329455 028 329467 343 329630 624 329631 107 329874 531 329874 531 329881 343	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150860.903 2150860.903 2150860.732 2150907.059 2150905.282 2150905.282 2151020.762 2151020.762 2151021.341 2151033.492 2151031.473 2151150.246 2151150.246 21511330.999 2151332.253 2151371.116 2151388.301	73°22'21.612" 73°22'21.612" 73°22'22.188" 73°22'22.388" 73°22'22.388" 73°22'23.736" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.968" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872"	19°26'39,984" 19°26'40,488" 19°26'40,488" 19°26'40,488" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'43,06" 19°26'43,044" 19°26'43,044" 19°26'43,044" 19°26'46,824" 19°26'46,824" 19°26'46,86" 19°26'46,86" 19°26'46,86" 19°26'46,86" 19°26'46,86" 19°26'51,216" 19°26'51,216" 19°26'57,048" 19°26'57,084" 19°26'58,38" 19°26'58,38"	age Boundary	A Sapagaan			
	R36 R37	1 2 3 4 5 1 2 3 4 1 2 3 4 1 2 3 4 5 6 7 8 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 5 1 2 3 4 5 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	329165 158 329166 004 329182,693 329187,651 329187,651 329227,544 329232,33 329290,992 329293,651 329293,651 329447,505 329453,395 329455,028 329467,343 329630,624 329631,107 329874,531 329874,531 329874,531 329881,343 329929,748 329930,962	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150860.903 2150860.903 2150860.732 2150907.059 2150905.282 2150905.282 2151020.762 2151020.762 2151021.341 2151033.492 2151031.473 2151150.246 2151150.246 21511330.999 2151332.253 2151371.116 2151388.301	73°22'21.612" 73°22'21.612" 73°22'22.188" 73°22'22.388" 73°22'22.388" 73°22'23.736" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.968" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872"	19°26'39,984" 19°26'40,488" 19°26'40,488" 19°26'40,486" 19°26'41,568" 19°26'41,568" 19°26'41,568" 19°26'43,06" 19°26'43,044" 19°26'43,044" 19°26'43,044" 19°26'46,824" 19°26'46,824" 19°26'46,86" 19°26'46,86" 19°26'46,86" 19°26'47,184" 19°26'51,108" 19°26'51,216" 19°26'57,048" 19°26'57,084" 19°26'57,084"	age Boundary	A Sapagan			
	R36 R37 R38	1 2 3 4 5 1 2 3 4 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 3 4 4 5 6 7 8 1 2 3 4 4 5 6 7 8 1 2 3 4 4 5 7 8 1 2 3 4 4 5 7 7 8 1 2 3 4 4 5 7 7 8 1 2 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	329165 158 329166 004 329182,693 329187,651 329187,651 329227,544 329232,33 329290,992 329290,992 329293,651 329453,395 329453,395 329455,028 329457,343 329630,624 329630,624 329631,107 329874,531 329874,531 329881,343 329929,748 329930,962 329930,962 329953,46 329953,46	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150828.272 2150860.903 2150907.059 2150907.059 2150907.059 2150905.282 2151020.762 2151020.762 2151020.762 2151021.341 2151033.492 2151031.473 2151150.246 2151134.147 2151330.999 2151332.253 2151371.116 2151368.301 2151368.301 2151368.343 2151386.24	73°22'21.612" 73°22'21.612" 73°22'22.1612" 73°22'22.168" 73°22'22.368" 73°22'23.368" 73°22'23.368" 73°22'23.368" 73°22'25.896" 73°22'25.968" 73°22'25.968" 73°22'31.224" 73°22'31.224" 73°22'31.404" 73°22'31.404" 73°22'31.872" 73°22'31.404" 73°22'31.872" 73°22'31.404" 73°22'31.404" 73°22'37.452 73°22'37.452 73°22'45.768" 73°22'45.768" 73°22'47.676" 73°22'47.676" 73°22'48.432"	19°26'39.984" 19°26'40.488" 19°26'40.488" 19°26'40.488" 19°26'41.568" 19°26'41.568" 19°26'41.568" 19°26'43.06" 19°26'43.04" 19°26'43.044" 19°26'43.044" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'51.108" 19°26'51.216" 19°26'51.216" 19°26'57.048" 19°26'57.048" 19°26'58.38" 19°26'58.272" 19°26'58.956" 19°26'58.884"	age Boundary	A Sapagaan			
	R36 R37 R38	1 2 3 4 5 1 2 3 4 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 8 1	329165 158 329166 004 329182 693 329187 651 329187 651 32927 544 329232 33 329290 992 329293 651 329293 651 329453 395 329455 028 329455 028 329455 028 329467 343 329630 624 329631 107 329874 531 329874 531 329874 531 329874 531 329874 531 329874 531 329930 962 329930 962 329930 962 329953 48 329955 654 329992 477	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150828.272 2150860.903 2150907.059 2150907.059 2150905.282 2150907.059 2150905.282 2151020.762 2151020.762 2151020.762 2151021.341 2151033.492 21511031.473 2151150.246 2151150.246 21511330.999 2151332.253 2151371.116 2151368.301 2151368.301 2151368.343 2151386.24 2151386.24	73°22'21.612" 73°22'21.612" 73°22'22.1612" 73°22'22.168" 73°22'22.368" 73°22'23.736" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.896" 73°22'25.968" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.64" 73°22'45.768" 73°22'45.984" 73°22'45.984" 73°22'45.984" 73°22'47.676" 73°22'48.432" 73°22'48.432"	19°26'39.984" 19°26'40.488" 19°26'40.488" 19°26'40.486" 19°26'41.568" 19°26'41.568" 19°26'41.568" 19°26'43.06" 19°26'43.04" 19°26'43.044" 19°26'43.044" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'51.108" 19°26'51.216" 19°26'51.216" 19°26'57.048" 19°26'57.048" 19°26'57.048" 19°26'58.38" 19°26'58.38" 19°26'58.884" 19°26'58.884"	age Boundary	A Sapadaon			
	R36 R37 R38	1 2 3 4 5 1 2 3 4 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 1 2 7 8 1 7 7	329165 158 329166 004 329182,693 329187,651 329187,651 329227,544 329232,33 329290,992 329290,992 329293,651 329453,395 329453,395 329455,028 329457,343 329630,624 329630,624 329631,107 329874,531 329874,531 329881,343 329929,748 329930,962 329930,962 329953,46 329953,46	2150815.639 2150812.545 2150828.378 2150828.272 2150828.272 2150828.272 2150860.903 2150907.059 2150907.059 2150905.282 2150905.282 2151020.762 2151020.762 2151020.762 2151021.341 2151033.492 2151133.492 2151133.492 2151133.493 2151133.999 2151332.253 2151330.999 2151332.253 2151336.301 2151368.301 2151368.301 2151368.301 2151368.301	73°22'21.612" 73°22'21.612" 73°22'22.1612" 73°22'22.168" 73°22'22.368" 73°22'23.736" 73°22'23.736" 73°22'23.88" 73°22'25.896" 73°22'25.968" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.872" 73°22'31.64" 73°22'45.768" 73°22'45.984" 73°22'45.984" 73°22'47.676" 73°22'47.676" 73°22'48.432" 73°22'48.432"	19°26'39.984" 19°26'40.488" 19°26'40.488" 19°26'40.488" 19°26'41.568" 19°26'41.568" 19°26'41.568" 19°26'43.06" 19°26'43.04" 19°26'43.044" 19°26'43.044" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'46.824" 19°26'51.108" 19°26'51.216" 19°26'51.216" 19°26'57.048" 19°26'57.048" 19°26'58.38" 19°26'58.272" 19°26'58.956" 19°26'58.884"	age Boundary	A Sapadaon			
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Symbols	Remarks
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C	Rock
	Gheck Dam
2(Bridge
前出出土	Tompie, Churon , Curudwarz , Mashijir , Cidgan
ŧΤ	Electric Pole. Tele pole
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Affected Forest

Forest Boundary



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in and the second secon				MJMBAI - NA	GPUR PRO	OPOSED	GAS PIPELI d District Na	INE (MNPL)		1				
		Sr. No. R41	Name of the Forest Land Forest Land In S. no.149	Forest Type PROTECTED FOREST	Lengit In Fores. (m) 718-12	Width (m) 3	Area of Horest Land In Sq. m 2154 37	Area of Forest Lanc in Hectare 0.2155	Name of Village Kasegeon	Name of Taloka Sahapur	Name of District This te	10 10	12	
	Land Land	R42 R13	Forest Land In S. no.138 Forest Land In S. no.139	PROTECTED FOREST PENDING ENOURY PRIVATE FOREST	40.65 28.51	3 3	121.99 88.42	0.0122 0.0368	Kasegeon Kasegeon	Sahapur Sahapur	Thane Thane	e 8 1		
		R44 R45	Foreat Land in S.no.142 Foreat Land in S.no.135	PENDING ENQUIRY PRIVATE FOREST PENDING ENQUIRY	33.83 56.44	3	101.46 109.32	0.010 ⁴ 0.0105	Kasagaon Kasagaon	Sahapur Sahapur	Thone Thone			
14		R46	Forest Land in Sthol 135	PRIVATE FOREST PENDING ENCURY PRIVATE FOREST PENDING ENCURY	· 3.65	3	56.05	0.0058	Kasegeor	Sahapur	Thané	2		
1	1	R47 346	Forest Land In S.nc.114 Forest Land in S.nc.112	PRIVATE FOREST PENDING ENQUIRY PRIVATE FOREST	137.27 179.66	3 3	411.3 539.03	0.0412	Kasagaor	Sahapur Sahapur	Thane Thane			of Arjunali
		849 R60	Forest Land in S.no.41 Forest Land in S.no.38	PENCING ENQUIRY PRIVATE FOREST PENCING ENQUIRY PRIVATE FOREST	110.65 186.65	3	331.95 530.08	5 0332 0.0560	Kasagaon Kasagaon	Sahapur Sahapur	Itarc Thanc	11189	Boundary	of Arjunali
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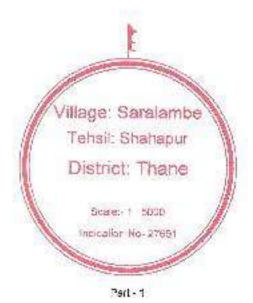


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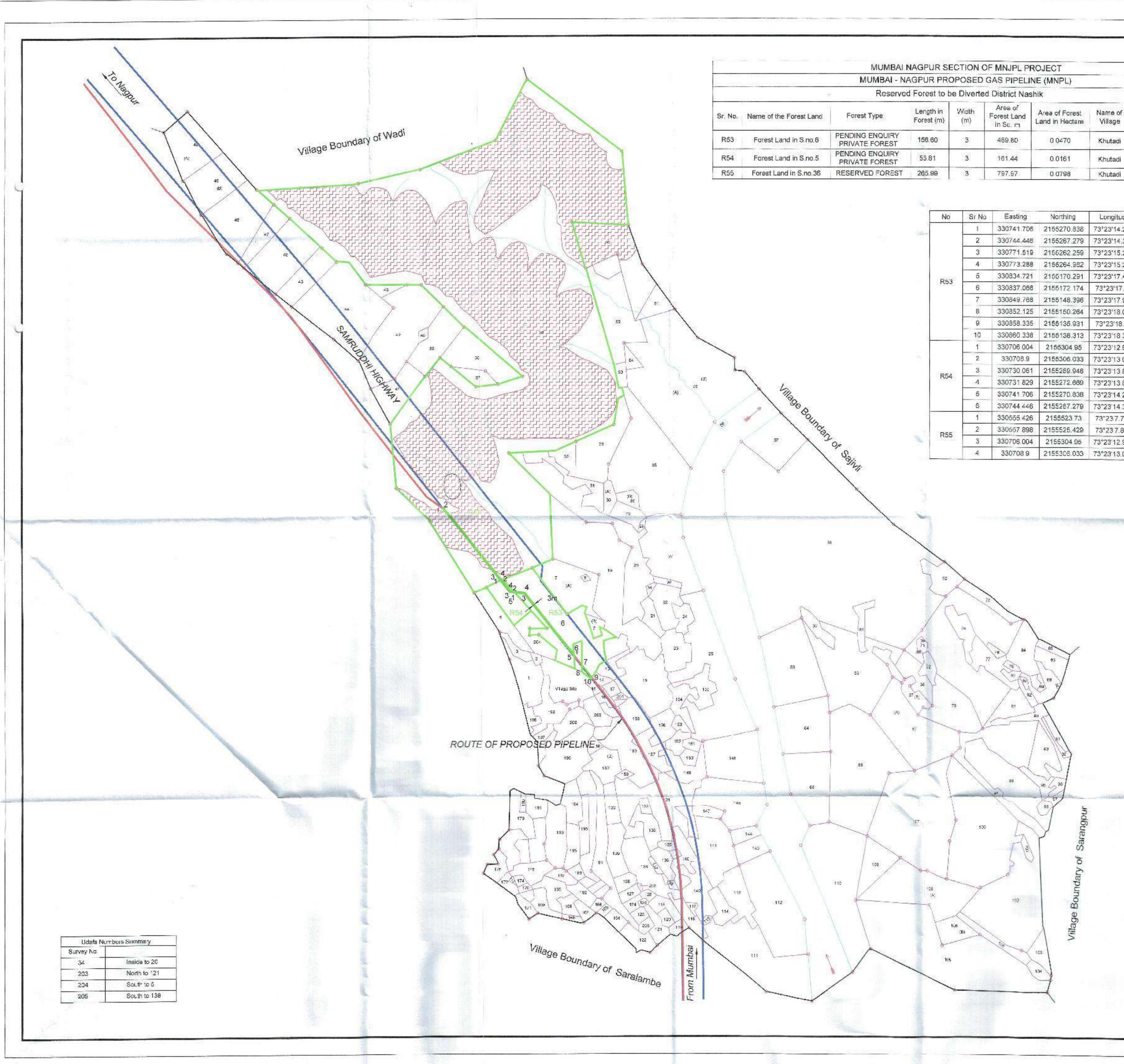
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		Reserved	Forest to b	e Divert	ed District Nat	shik			
Sr. No.	Name of the Forest Land	Forest Type	Length in Forest (m)	Width (m)	Ares of Forest Land in Sq. m	Area of Forcst Land in Hectare	Name of Village	Name of Taluka	Name of District
R52	Forest Land in S.10.45	PROTECTED FOREST	53.96	Э	161.89	0.0162	Saralambe	Sahapur	Thane

Vilage Site oput 121) 20 Village Boundary of Khutadi 45 55 SAMPUD - 56 Village Boundary or Asjunali 57 35 A Sarangpu. 59 Route of Proposed Pipeline Samruddhi Highway ROW 0 Forest Boundary VIII30e Affected Forest

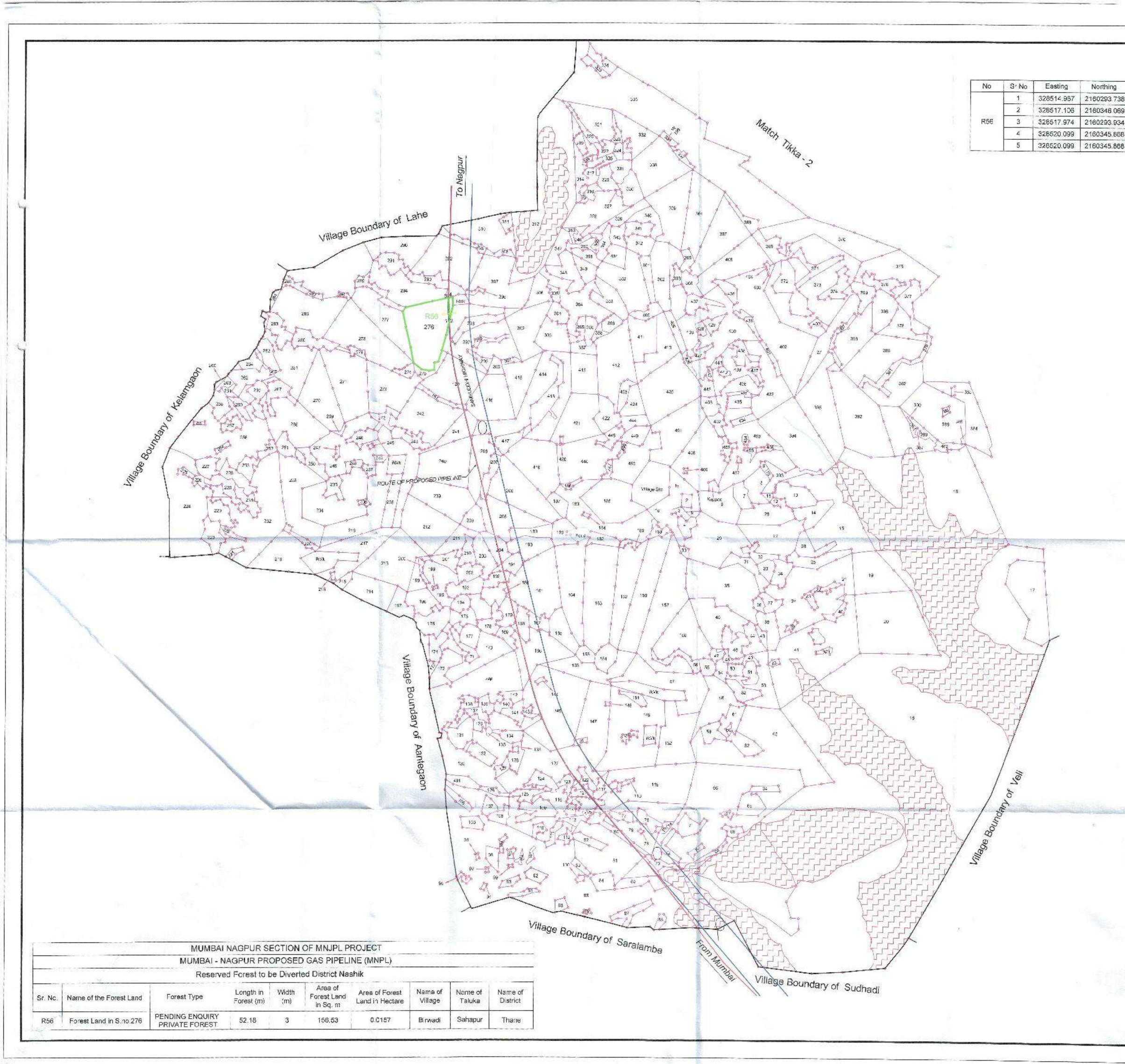


Symbols	Remarks
	Roed:Read.Cart road.Street, Halway Track
	River Canal Lako
\$P\$**	These George Minigh Folin Contract Territorial Stratigues
0000 ©©©©	Weilla Construction Gene Data Construction Wells, Silvo Wells, diastel based Flerrichtersod Vells, Nation Stormag, Flank
6 D	Fore wet. Tube well
	Rox
	Chack Dam
=	Bridge
1 A A H	Temple, Church Guiudwara. Mashjid ,Eidgan
ŦŢ	Electric Pole, Tala pole
া লি লি	Scribol, College, Factory
會田市	Force, Hospital, Markot Residential
1701 (PO) (PS) (0	IGovi.)Clice Tslaphono, Post (Police eld.
🖲 🖻 🛞 🔶 🖈	Office, Petrol Pump, Chema, Momons, Hotel
	Guest House: Forest Impation
(TTD	ни
++++	Fencing
	Pool ation
L	Cerretery
	Mines
-+++-	Grazing lane
*	Heritage Place
(·) e	Survey Station, Extension

G	L JUBL	A Govt. of India) LIMITE A Govt. of India Undertaking). Thowards a cross of the National Public SECTOR-1. NOIDA 201301. G 8 MAGAPPAPER	n infide		
PREMICT:	MUMBAI NA	GPUR SECTION OF MINJP	L PRO	JECT	
Secretar	MUMBAI - NA	GPUR PROPOSED GAS PIPEL	NE (MN	 PL)	
S L'OON	Detail. to be Diverte	s of Reserved/Protected Fo od Village: Saralambe, Dist	orest trict Th	iane	
(NLC)	Geo Refei	ence Village Map	CODE:	MNP	i. –
TDC	82-83, 3rd Fredri Sulya Fhanes- (0955) 235914	H CONSULTANTS kinan Complex, Old Padra Road, Vadnatare - 36 8 (233/1459) Tol: Fex Nol: (3205) 23/34592 In, libeodssh@gmsil.com	0015	RC ALLY CON INC. ALLY	
Scole	Joh Na.	Drawing / Praguesea: No.		Short	Roz.
1:5,000	TDC/GAIL/1)-20	TOC-GAIL-MNPL 24 PIG-RF-Thaus-V	M-12	98 27	GA



				Village	Khutadi	
-				Tehsil: S	101	
1000	me of aluka	Name of District		District:	Thane	
Sa	hapur	Thane		Scale - Indication	Statistics (M)	
Sa	hapur	Thane				
Sa	hapur	Thane				
				Symbols	Remarke	
e	Latitu	ide			Road Road Carl road,Street Roilway Track	
38 "	19°29 9	5.46"			River,Canel,Lake	
16" 52"	19°29'5	2		QQ**Q1	Duss, Cherge, Mengo, Paint, Cristicul, Tamatholianti other Haas	
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48" 12"	19"292	100		\$0 \$	Rore weil, Tube weil	
52"	19°29'2 19°29'			0 0 0 0 0 0 0	Rick	
24"	19°29'1				Check Dan	
4" 12"	19°29'1 19°29'1	Contraction of the local data			Bridge Temple, Church ,Gurucwara	
34"	19°29'6	3.54"			Mashjid ,Eidgah Electric Pola, Tele pole	
92" 12"	19°29'6 19°29'5			5 C L	School, College, Factory	
84"	19*29'5			會田 小 图	House Hospita Market, Residentia (Govt.)Office: Telephone,	
08"	19°29'(19°29'5	- 20			Post Police etc. Office, Petral Pump Cinems,	
28"	19°29'13	100			Memorial,Hote: Guest House: Forest (Imgetion	
36"	19°29'13	Contraction of the local division of the loc		EB	Fal	
84" 92"	19°29'6			+++	Ferarg	
		1			Cemetary	
		1			Mines	
		14			Grazing land	
11.111	and the second	- Antonio and		*	Honlege Place Survey Station, Extension	
				0 0	carrey clarer, and real	
			Samrud Forest	of Proposed Pip Idhi Highway Ro Boundary ed Forest		
		and and an other states of the	Samrue Forest Affecte Jue Back	Idhi Highway Ro Boundary ed Forest L (India) I A Govt. of India Unit SECTOR-1 NOIDA 201801, C	OW	Ta) Ltd
		PROJECT	Samrue Forest Affecte JUB GAI JUB GAS JUB GAS JUB GAS JUB GAS JUB GAS JUB GAI	Idhi Highway Ro Boundary ed Forest L (India) I A Govt. of India Unit EE TOWER, S & LR DEPART SECTOR-1 NO-DA 201901, C AGPUR SECTION AGPUR SECTION AGPUR PROPOSED	OW	Ta) Ltd Serachtra
		PROJECT	Samrue Forest Affecte Geo Refe THEODES	dhi Highway Ro Boundary ed Forest L (India) A Govt, of India Unit EF TOWER, S & LR DEPART SECTOR-1 NODA 2018C, O AGPUR SECTION AGPUR SECTION AGPUR PROPOSED Is of Reserved/P red Village: Khu rence Village M H CONSULTA	OW	Ta) Lisi Perashtra T



	t
1	Village: Birwadi Tehsil: Shahapur
	District: Thane
	Scale:- 1 10000 Indication No-27618

Part-1

Symbols	Remarke
	Road Road,Cart road,Streat Raitway Trade
~~~ O	River,Canal.Lake
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0	Bore well. Tube well
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<u> </u>	Bridge
《《出出出	Teincle, Church (Suniowara, Mash) d (Ebgah
. 1 -	Electric Pale, Tale cole
चि चि 💾	School, College, Factory
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তা হয় তা	(Govt.)OPice: Telephone. Post ,Police etc.
8 9 * *	Office, Petro Pump, Cinome Memorial Hotol
m m m	Guest House: Forest . irrigation
Œ₽₽	на
+++	Ferang
	Population
<u></u>	Cometery
	Mines
states-	Grezing land
*	Harilage Place
0 .	Survey Station, Extension

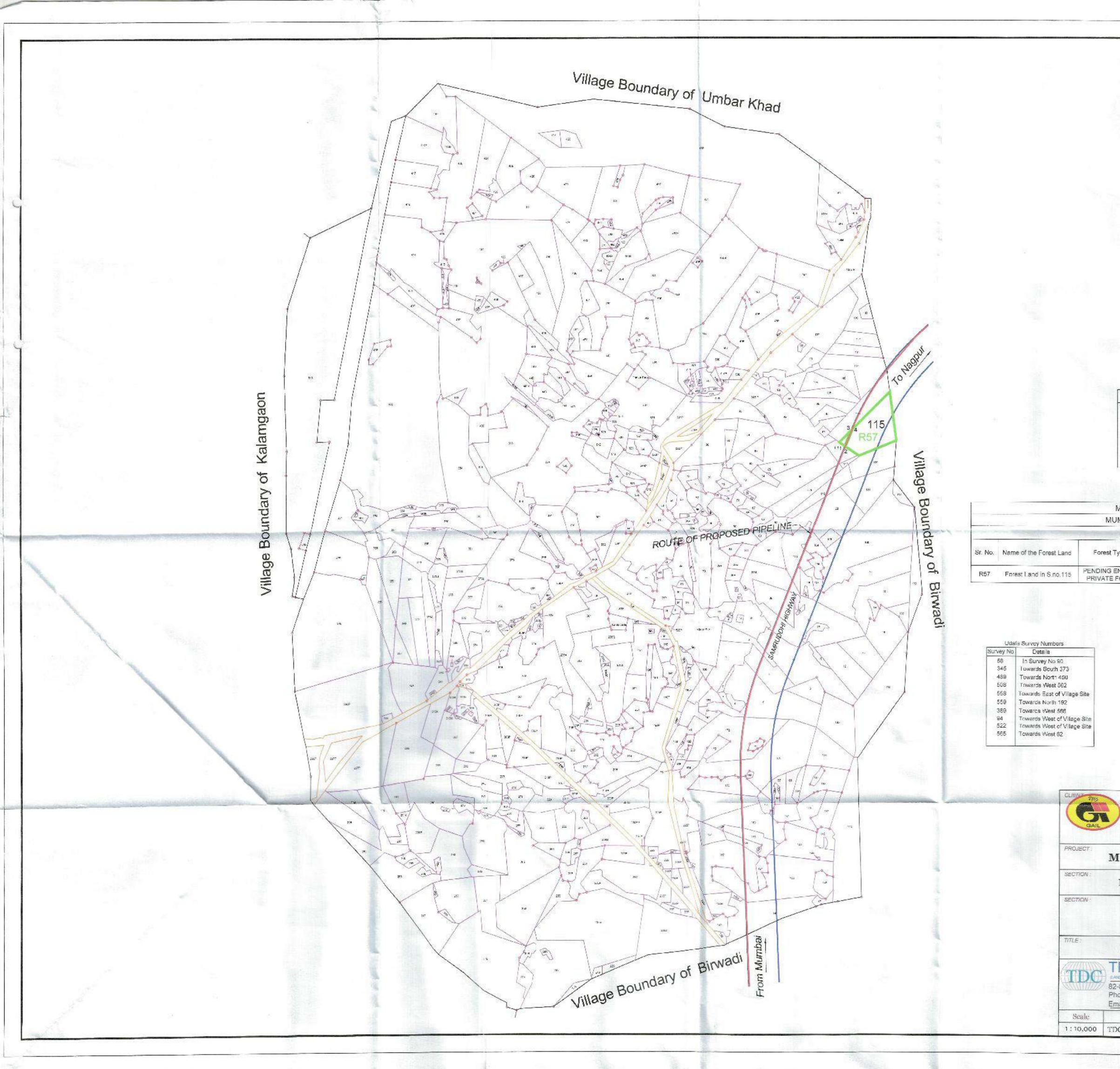
Route of Proposed Pipeline Samruddhi Highway ROW

Forest Boundary

Affected Forest



100	Longitude	Latitude
8	73°21'58.232"	19*31'48.108"
9	73°21'56.268"	19"31'49.8"
4	73°21 56.304"	19°31'48.108"
B	73*21 56.376"	19"31'49.8"
8	73"21'56.376"	19"31 49.8"



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						en plu, Church , Sansker e Maarvel Eckpel Diadmo Pole, Tele pole Borsel Ochega Teatory
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				9 (9) (26) (4)	E 🛛 🔶 🖈	Tengrup, Church (Sanakeare Maaiya Eolger Diados: Pole, Tele pole Borsel Ochoga Fadory HS, to Poop RuyMakot Bee dentai (Cost, coll sit Taleptone, Poor Poles de Office, Poor Poles de Office, Poles d
				9 (9) (26) (4)	8 <b>२ २</b> 1 (11) (11) 1992	enigrup, Church (Sanakesre Malativa Erokar Diadmo Pole, Tele pole Burbel Ochoga Tadory Hol, Se, Foog Kullarkes Pole Foog Kullarkes Pole for a Sange Colors Pole for a Sange Colors Mana Shittel Sales France Parage Colors Mana Shittel Sales France Parage Colors Mana Shittel Sales France Parage Colors
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No	Sr No	Easting 329215.298	Northing 2162643.272			enigrup, Church (Sanakesre Malativa Erokar Disadina Pale, Tele pore Bursel Octoga Fadory Hollow Folge Talapters Post Polacian Octobal de Talapters Post Polacian Octobal de Talapters Post Polacian Octobal de Talapters Post Polacian Octobal de Talapters Name Strate Catego Postalion Centropy Writes Ondarig sed Horkage Mace Barves Station, Extension
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No R57	1	329215.298	2162643.272	Longitude 73°22'19.48		enip 2, Chards , Sansheare Marine Eckys Disation Fole, Tele pole Barbel Octoga Fadory Hollow Foles Talaphone, Pole Foles and Ottog, Netro Barge Octoms, Marine of Barrel Caser Foles and Ottog, Netro Barge Octoms, Marine of Barrel Caser Foles and Pole Foles Caser Foles Case Pole Foles Caser Foles Pole Foles Caser Poles Caser Poles Sanse Station, Econolo Sanse Station, Econolo Econe Station, Econolo Econe Station, Econolo Casting Pole Station, Econolo
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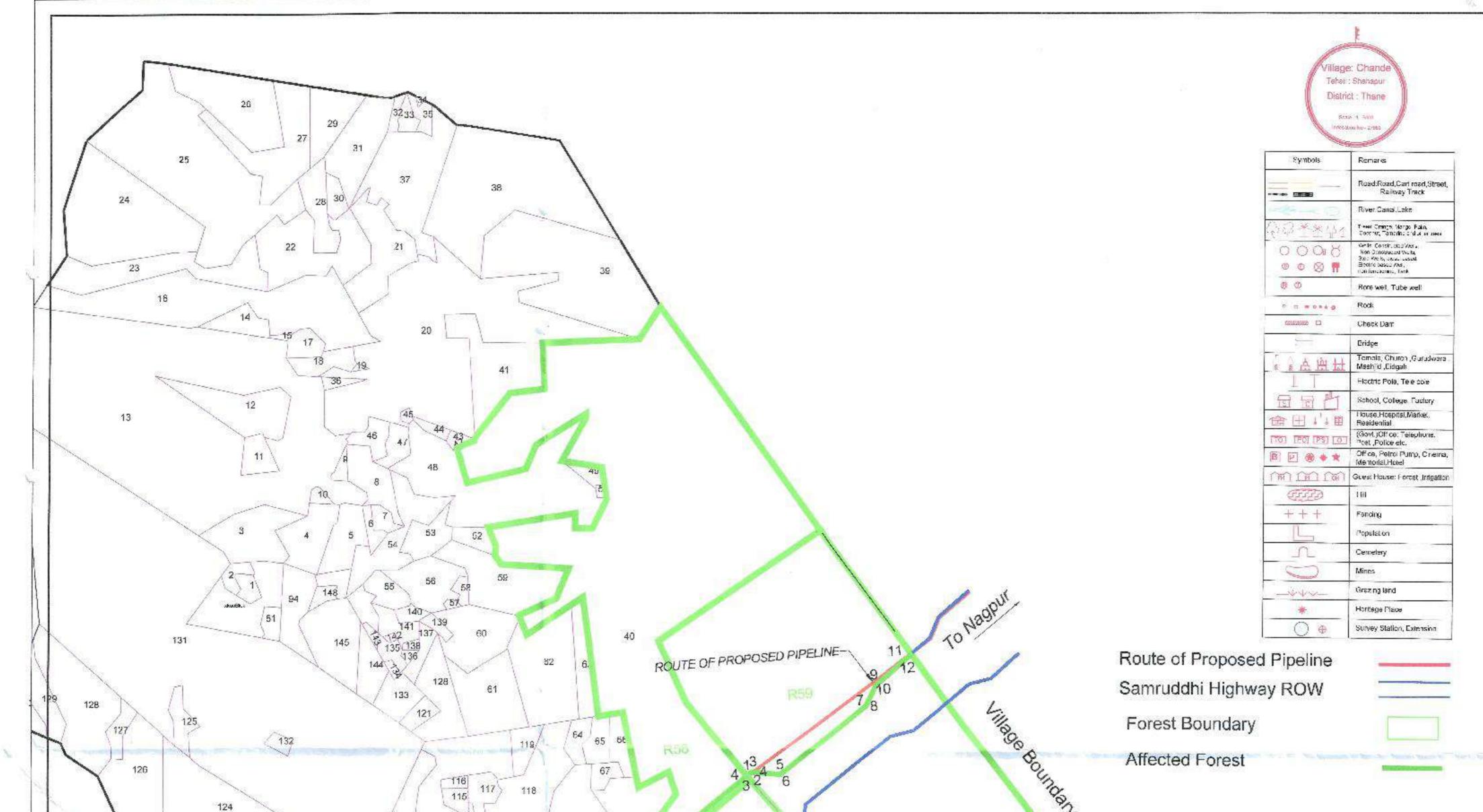
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MUMBAI	NAGPUR SI	ECTION	OF MNJPL P	ROJECT			
JMBAI - N	AGPUR PRO	OPOSED	GAS PIPELI	NE (MNPL)			1000
Reserve	d Horest to b	e Divert	ed District Nas	shik	NO REAL PROPERTY.	New York Concerns	GLONDSTR
Гуре	Length in Forest (m)	Width (m)	Area of Forest Land in Sq. m	Area of Forest Land in Hectare	Name of Village	Name of Faluka	Name of District
ENQU RY FOREST	68.64	3	205.93	0.0206	Lahe	Sahapur	Thane

Forest Boundary

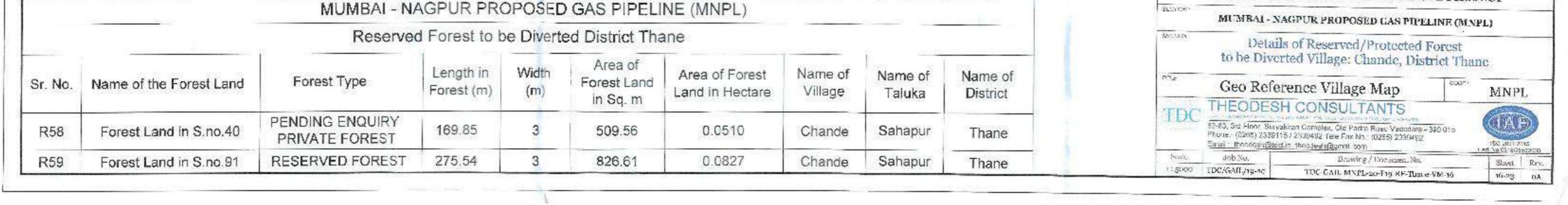
Affected Forest

GAIL (India) LIMITED. (A Govt. of India Undertaking) UBLEE TOWER, S & LR DEPART MENT, 8TH FLOOR from th. straisfur/Mill B. Wherwoodkar B-35:36 SECTOR-1, NOIDA 201301, G.B. NAGAR(U.P.) Indianguistor Patient Community Int (ESU) HRECT ALCOUNT MILL 2 चारमुर न MUMBAI NAGPUR SECTION OF MNJPL PROJECT MUMBAI - NAGPUR PROPOSED GAS PIPELINE (MNPL) Details of Reserved/Protected Forest to be Diverted Village: Lahe, District Thane

Geo Refer	ence Village Map	CODE :	MNP	L
	I CONSULTANTS			
'hone:- (0265) 2339115	iran Complex, Old Padra Road Vadodara - 3 7 / 2339492 Tele Fax No.: (0265) 2339492 in, theodesh@gmail.com	90 015	ISO 9001:20 Certi No 0515Q5	115 562003
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DC/GAIL/19 20	TDC-GAIL-MNPL-20-P19-RF-Thane-	VM-15	15-23	0.A



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No	Sr No	Easting	Northing	Longitude	Latitude	Village Boundary of Relandinglo
SURVEY.	1	330802.343	2163873.329	73°23'13.524"	19°33'45.216"	⁸ 9 ₉
	2	330803.953	2163878.042	73°23'13.56"	19°33'45.396"	90 N 86
R58	3	330803.953	2163878.043	73°23'13.56"	19°33'45.396"	ndan han han han han han han han han han h
	4	330942.939	2163972,196	73°23'18.312"	19°33'48.492'	Por B
	5	330944.617	2163969.709	73°23'18.384"	19°33'48.42"	P3, 82 90 90
A.C	1	330942.939	2163972.196	73°23'18.312"	19°33'48.492"	*13nm 87
	2	330944.617	2163969.709	73°23'18.384"	19°33'48.42"	13/0 S9
	3	330951.051	2163977.692	73°23'18.6"	19°33'48.672"	88
	4	330951.737	2163974.533	73°23'18.6"	19"33'48.564"	
	5	330993.861	2163970.462	73°23'20.04"	19°33'48.456"	
	6	330994.548	2163967.303	73°23'20.076"	19°33 <b>'48.348</b> "	
R59	7	331129.318	2164062.225	73°23'24.684"	19°33'51.48"	
	8	331131.549	2164060.113	73°23'24.756"	19°33'51.408"	
1	9	331147.681	2164092.809	73°23'25.296"	19°33'52.488"	
-	10	331149.915	2164090.701	73°23'25.368"	19°33'52.416"	
ſ	11	331166.68	2164105.831	73°23'25.944"	19°33'52.884"	GAIL (India) LIMITED AN AND A COMPANY AND A
1	12	331168.365	2164103.349	73°23'26.016"	19°33'52.812"	JUBLEE FOMER, S & LA DEPARTMENT, OH FROM B-55 38 SECTOR 1, NOICA 201201 O B MAGER (FROM CRUCK)
		21		MUMBAI NAGI	UR SECTION	OF MNJPL PROJECT



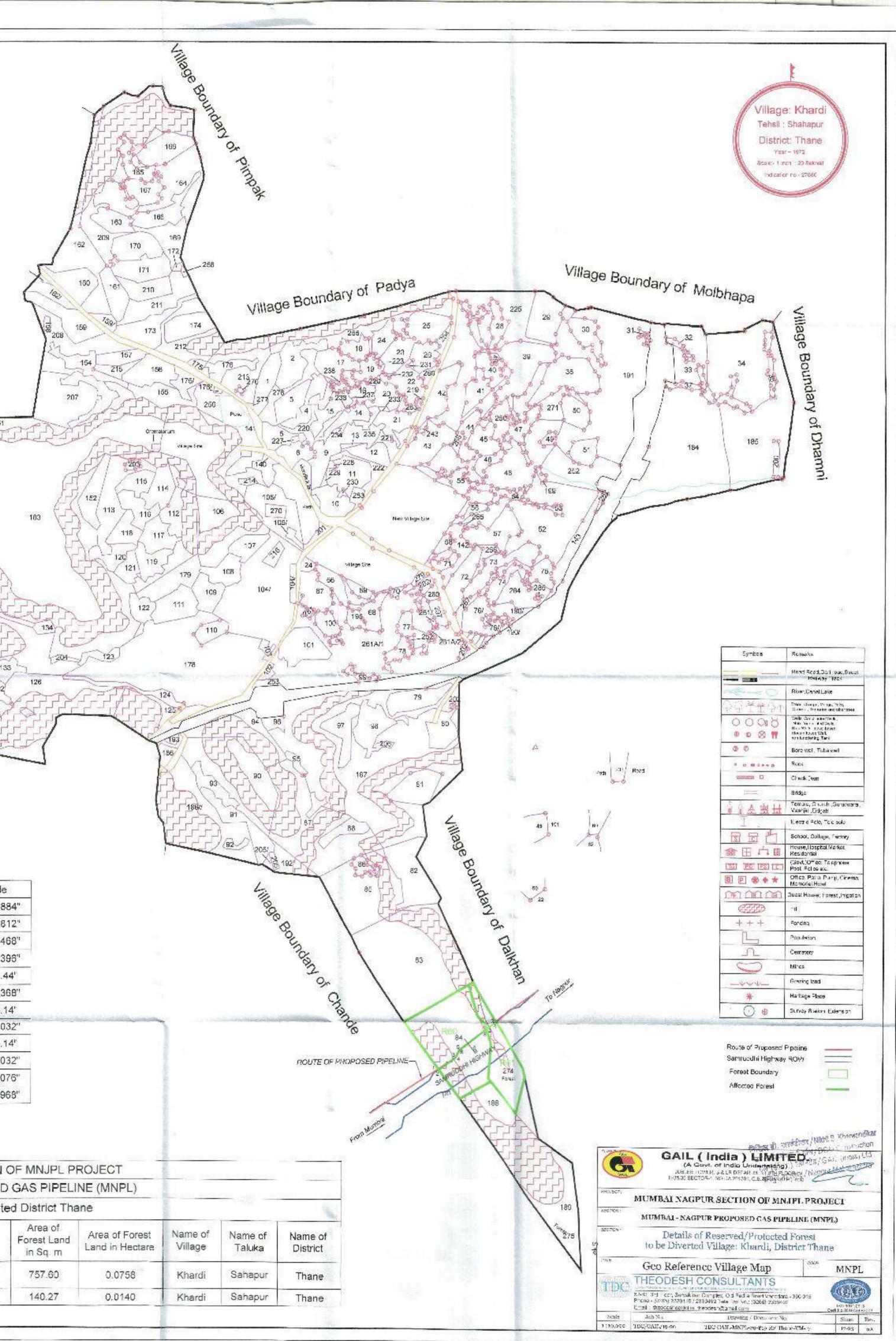
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0	i .		Summary of Udafa	Survey Num	snedi					tom !		131 132
	1	New Sino	Near By Sino.	25.645	Near By S no.			Villan	~	of Umbarkha		6 APA
		140 141	6/7 5 Village Site	243	42/43 82 Road			-96	Bounda			125
		142	58 Read	245	64/66/69				ary (	of Um		
		143	52/75	246	53/62					- noarkha	and a	
		144	61.62	247	85/86/67				1		νų	
		177	61 Read	248	63/69 28/39/40							
		190	70/71	242	45/47				Size 1			
		197	72/76	251	91/205							
		128	113/114	252	77/78	ŕ	10.6210		Trailer	A Fig. (Also for 10	10.000 M 10.000	
		216	104/107	253	102 Road 25/26	-	No	Sr No 1	Easting 331166.68	Northing 2164105.831	Longitude 73°23'25.944"	Latitude 19°33'52.884
		2°7 218	63/62	255	176/1/2/25			2	331168.365	2164103.349	73°23'26.016"	19°33'52.812
		219	22	256	5/6/14/2/3			3	331234.418	2164153.331	73°23'28.248"	19°33'54.468
		220	20/19/18	257	163/164		R60	4	331236.745	2164151.305	73°23'28.32"	19°33'54.398
		221	21/12	258	172 Village Ro		Rou	5	331249.858	2164182.889	73°23'28.752"	19°33'55.44
		222	12/11	259 260	191/52			6	331252.19	2164180.874	73°23'28.86"	19°33'55.368
	a strate with state	224	23/19	261	57/101/70		-	7 8	331359.763 331360.565	2164264.687 2164261.523	73"23'32.496' 73"23'32.532'	19*33'58.14' 19*33'58.032
		225	29/32/42	262	164 Roac	3.	Shinad	1	331359 763	2164264.687	73°23'32.496'	19°33'58.14
		226	4/15	263	58/72/142	X	-	2	331360 565	2164261.523	73°23'32.532'	19*33'58.032
		227	5/6	264	<u>63/64</u> 54/55/60		R61	3	331396.523	2164293.121	73°23'33.756'	19°33'59.076
		228 220	9/11 0/10/11	265	57/72/73			4	331397.779	2164290.295	73°23'33.792"	19°33'58.968
		230	10/11	267	72/73							
		231	22/26	268	43/44							
		222	22253	280	1642-67							

	But	MUMBAL	NAGPUR SE	ECTION	¢
		MUMBAI - NA	AGPUR PRO	OPOSED	1
		Reserved	d Forest to b	e Diverte	1
Sr. No.	Name of the Forest Land	Forest Type	Length in Forest (m)	Width (m)	
R60	Forest Land in S.no.84	PENDING ENQUIRY PRIVATE FOREST	252.53	3	-
R61	Forest Land in S.no.274	RESERVED FOREST	46.76	3	

1.44	o village olic	244	02 NOac
142	58 Read	245	84/66/69
143	52/75	246	63/62
144	61.92	247	65/86/67
177	61 Bcad	248	63/69
195	PR/66	242	28/39/40
190	70/71	250	45/47
197	72/76	251	91/205
128	113/114	252	77/78
216	104/107	253	102 Road
2.7	97/28/200	254	25/26
218	63/62	255	176/1/2/25
219	22	256	5/5/14/2/3
220	20/19/18	257	163/164
221	21/12	258	172 Village Br
222	12/11	259	191/52
223	21/22	260	22/26
224	23/19	261	57/101/70
225	29/32/42	262	164 Roac
226	4/15	263	58/72/142
227	5/6	264	63/64
228	9/11	265	54/55/60
220	0/10/11	266	57/72/73
230	10/11	267	72/73
231	22/26	268	43/44
232	22/23	269	164/:67
233	13/14/20	270	175
234/235	19/14	271	18/39
236	14/15	1	
237	15/15		
238	8/12/13		
239	4/15/16		
240	95/87		
241	61/64		
4.76	AL 0 1		- 22

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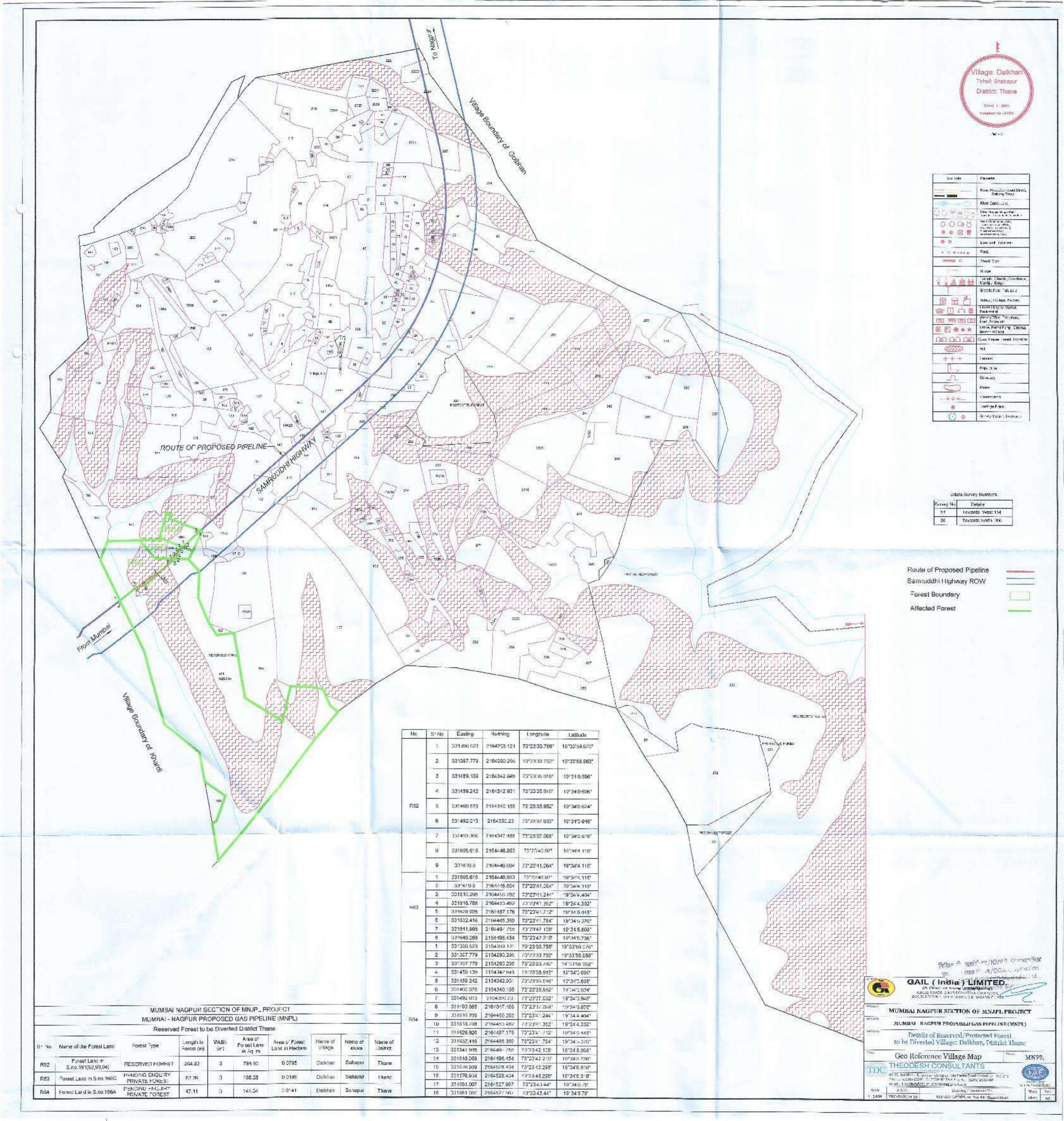
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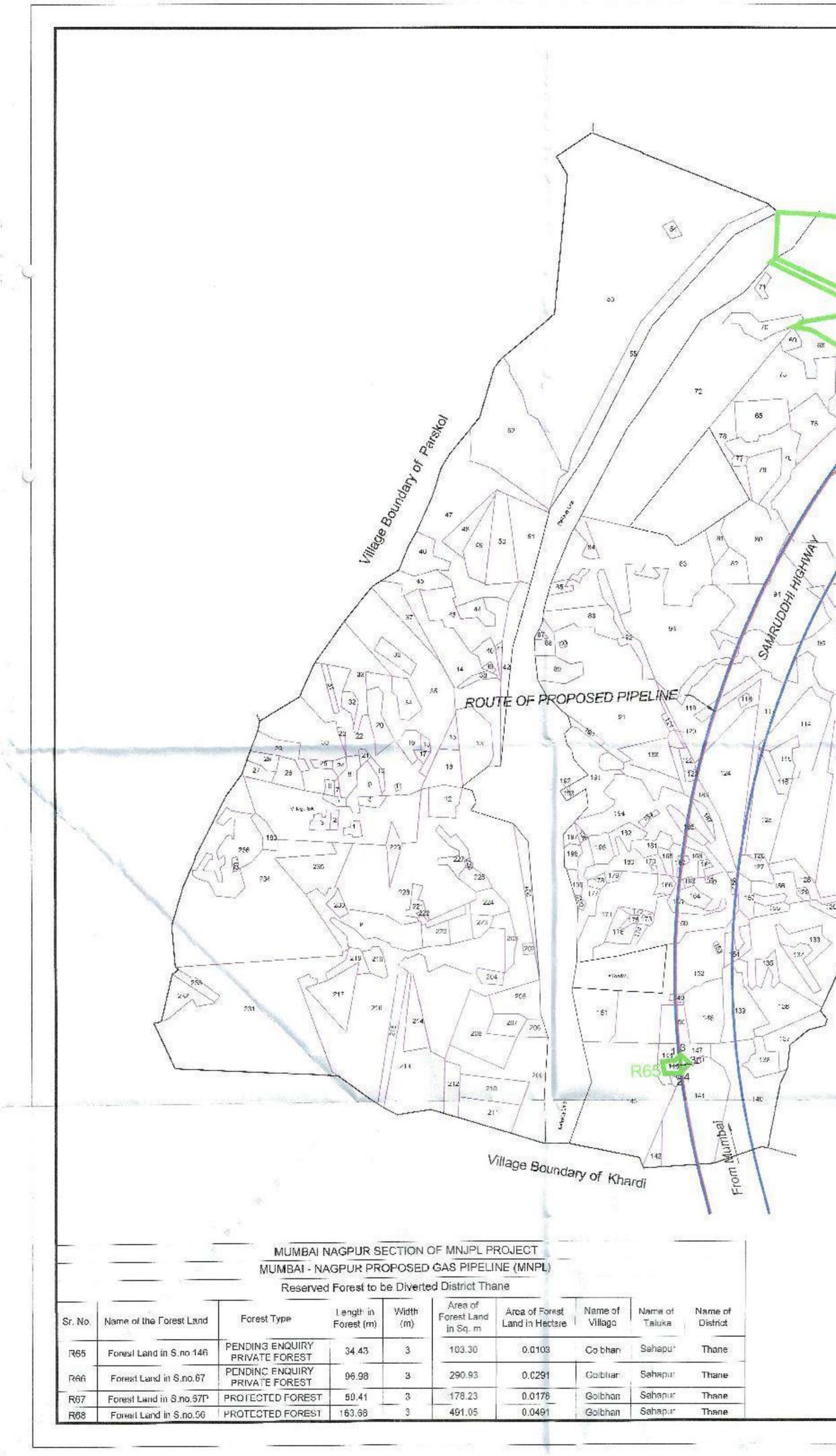


Route of Proposed Pipeline	
Samruedhi Highway ROW	
Forest Boundary	
Afforded Enrest	

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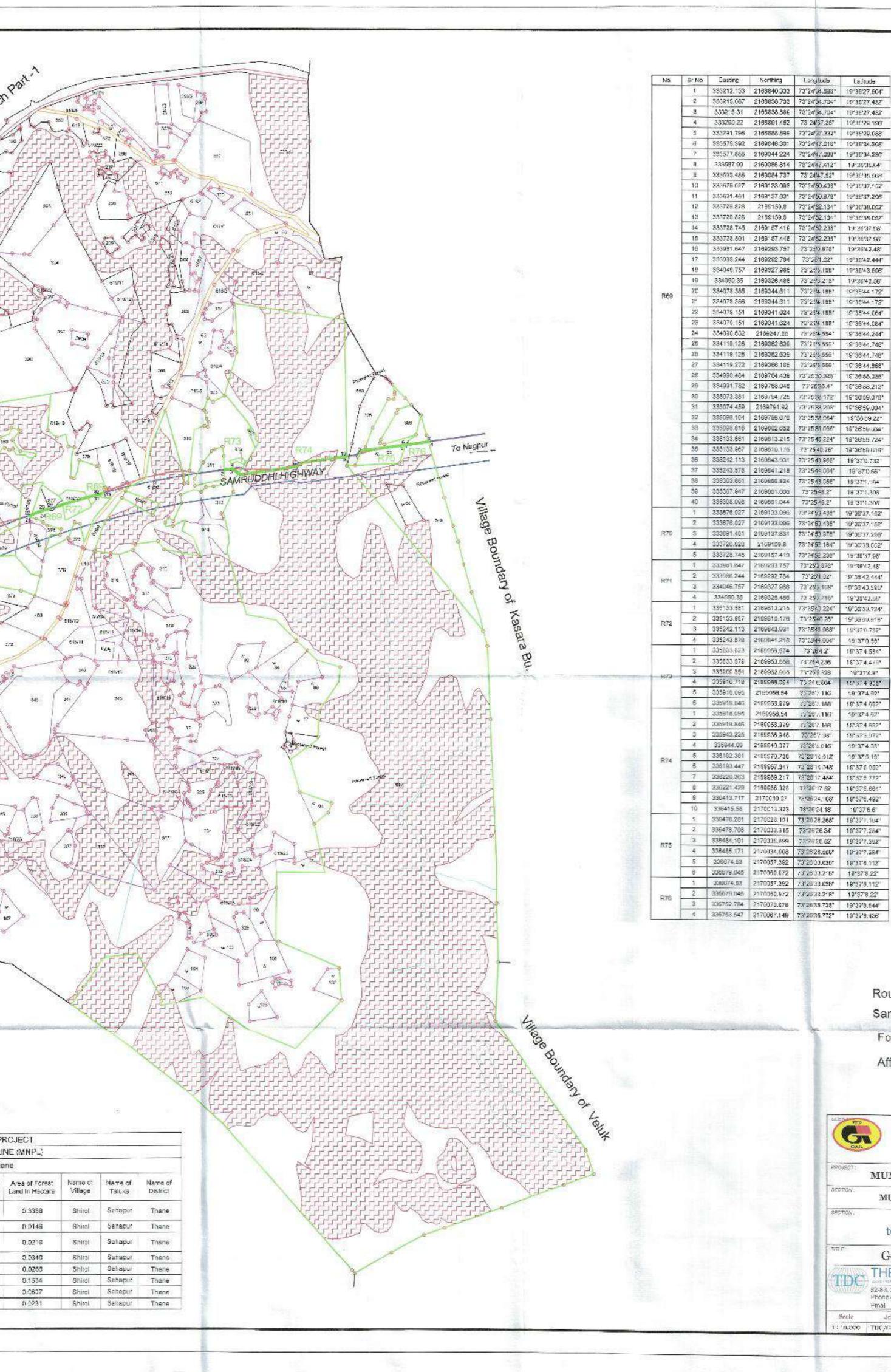




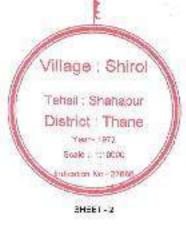
						Allage : Golbhan Tahail : Shanapur Disbrict: Thane State: 1:6000 Indication No. 27070
						Parada (Mr. 2003
Village Boundary of Shirol		Ĩ	$\cap$		Symbols	Remarks
"Se Bounda-			$\cup$			Road,Road,Carl road,Sueet Reitwsy Track
-ary of Shire	11.					5 Flynr, Canel, Leka
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51 3	10				000	While Obreardelly West San Ower of 1985 K. Sine XMIs Heref Inner,
R68					@ <b>\$</b> \\$	Likedrobesed Weil     overland Long rank
67F- 1 12						Sore well, Fube well
1342 3					A D E 0 4	20 10 10 10 10 10 10 10 10 10 10 10 10 10
R66 4 34 R6	ST SR	2				Check Dam
	59	/			P F	Bridga Temple, Church ,Gurudwar
	$( \neg )$				* is A H	Listing Lidgah
112			Lidafa Survey No	mbers.		Solucol, Gollege, Factory
1 1	$\left( \right)$		162 i owa	rds North 234	1228	House, Hospitel, Market, Boskienhal
62 62 7		48	.163 Lawa	rds North 734		// Anut 3/ Missor   alaphana
	1				B P 寒 🔸	<ul> <li>Office: Petral Pump, Cinams Memorial Dotei</li> </ul>
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					EE	10
n					+ + +	Fencing
C C						Population
						Centreberly
L=' \	1				( and a state of the state of t	Mines
67					L -+++-	Grozing land
$\langle \langle A \rangle \rangle = 1$						Hortage Piece Survey Station, Extension
				Samruddhi I	oposed Pipeli Highway ROV	Sector Sector Sector Sector
/un/	discontraction	1. S. A.	Conception and	Forest Bou	ndary	and the second
Dianet -				Affected Fo	prest	
/ .ð	No	Sr No	Easting	Northing	Longitude	Latitude
		1	332419.185	2157265.133	73"24'7.884"	19°35'36.024"
- Car	R65	2 3	332421.657 332422.067	2137230.632 2137267.196	73°24'7.992' 73°24'7.992'	19°25'34.908" 19°25'36.096"
Boundary .	99000004		332422.007	2137233.008	73°24'7.992 73°24'8.1"	19 35 36.096"
The Boundary	9303550	4	and the second second		1	
Jingo Boundary		4	332965.408	2168634.088	73°24'26.208"	19-36'20.7"
11100 BOUNDARY O'DROMON		1 2		2168634.088 2168635.408	73°24'28.388"	19-36/20.772"
Julio Boundan	R66	1 2 3	332965.408 332970.972 333036.789	2168635.408 2168701.808	73°24'28.388" 73°24'28.62'	18°36'20.772" 19°36'22.932"
UNIDO BOUNDARY		1 2 3 4	332965.408 332970.972 333038.789 333040.409	2158635.408 2158701.808 2168701.028	73°24'28.388" 73°24'28.62' 73°24'28.764"	18°36'20.772" 19°36'22.932" 19°36'22.896"
	R66	1 2 3 4 1	332965.408 332970.972 333036.789 333040.409 333036.789	2158635.408 2158701.808 2158701.028 2158701.808	73°24'28.388" 73°24'28.62' 73°24'28.764" 73°24'28.62*	19°36'20.772" 19°36'22.932" 19°36'22.896" 19°36'22.932"
		1 2 3 4 1 2	332965.408 332970.972 333036.789 333040.409 333036.789 333040.409	2158635.408 2158701.808 2168701.028 2168701.808 2168701.028	73°24'28.388" 73°24'28.62' 73°24'28.764" 73°24'28.62* 73°24'28.764"	19°36'20.772" 19°36'22.932" 19°36'22.896" 19°36'22.932" 19°36'22.932"
	R66	1 2 3 4 1	332965.408 332970.972 333036.789 333040.409 333036.789	2158635.408 2158701.808 2158701.028 2158701.808	73°24'28.388" 73°24'28.62' 73°24'28.764" 73°24'28.62*	19°36'20.772" 19°36'22.932" 19°36'22.896" 19°36'22.932"
	R66	1 2 3 4 1 2 3	332965.408 332970.972 333036.789 333040.409 333036.789 333040.409 333040.409 333082.169	2158635.408 2158701.808 2158701.028 2158701.808 2158701.028 2168701.028 2168741.173	73°24'28.388" 73°24'28.62' 73°24'28.764" 73°24'28.62* 73°24'28.764" 73°24'28.764" 73°24'30.168"	19°36'20.772" 19°36'22.932" 19°36'22.896" 19°36'22.832" 19°36'22.832" 19°36'24.228"
	R66	1 2 3 4 1 2 3 4 1 2	332965.408 332970.972 333036.789 333040.409 333036.789 333040.409 333082.169 333084.814 333082.169 333084.814	2158635.408 2158701.808 2168701.028 2168701.808 2168701.028 2168741.173 2168739.478	73°24'28.388" 73°24'28.62' 73°24'28.764" 73°24'28.62" 73°24'28.764" 73°24'28.764" 73°24'30.168" 73°24'30.276"	18°36'20.772" 19°36'22.932" 19°36'22.896" 19°36'22.932" 19°36'22.932" 19°36'24.228" 19°36'24.228"
	R66	1 2 3 4 1 2 3 4 1	332965.408 332970.972 333038.789 333040.409 333036.789 333040.409 333082.169 333082.169	2158635.408 2158701.808 2168701.028 2168701.808 2168701.028 2168741.173 2168739.478 2168741.173	73°24'28.388" 73°24'28.62' 73°24'28.764" 73°24'28.62* 73°24'28.764" 73°24'28.764" 73°24'30.168" 73°24'30.276" 73°24'30.168"	18°36'20.772" 19°36'22.932" 19°36'22.896" 19°36'22.932" 19°36'22.896" 19°36'24.228" 19°36'24.228"

Call Call	0 1001	L (Inclia) LIMITER A Govi, of India Undertaking) FE TOWER, S & LR DLPAKIMENT AT FLOOR, STOTO 1 NULLA 201201, D F: MARASHUR), PJ TITT, PLOT	4/001	-1754000 ([[n&3]])	thin
	MUMBAI NA	GPUR SECTION OF MNJP			
SECTION:	MIIMBAI - N	MEPUR PROPOSED GAS PIPELE	NE (MNP	1.)	
3707.04		s of Reserved/Protected Fe ted Village: Golbhan, Distr		ne	
hite.	Geo Refe	rence Village Map	LOCE -	MNP	L
TDC	82-83, 3rd Fluer, Gury, Phone. (8265) 2335	H CONSULTANTS avran Complex, Old Pudia Road Verickers - 39 15 / 2538/152, Tale Hax No.: (0265) 2529/152 (b) theodecingganal.com			
Scale	sfab No.	Drawing / Doctormat No.		short	Net:
115,000	TDC/GAIL/19-20	TOC-CAIL-MENTL 20 Pto KF- Trans-V.	M-19	19-23	LUS.

R R R R R R R	Nation Part of Boundary OF Colobhan (1997)	
MUMBAI NAGPUR SECTION OF MINJPL PR MUMBAI - NAGPUR PROPOSED GAS PIPELIN Reserved Forest to be Diverted District Than Reserved Forest to be Diverted District Than Reserved Forest to be Diverted District Than Reserved Forest Land       Forest Land       Forest Land Reserved Forest to be Diverted District Than Area of Suno S19/1(FF)       PROTECTED FORFST       1119.41       3       3396.27         Res       Forest Land in Sine 120       PROTECTED FORFST       1119.43       3396.27       3         R71       Forest Land in Sine 120       PROTECTED FOREST       49.75       3       149.24         R71       Forest Land in Sine 519/32       PROTECTED FOREST       113.32       2       233.87         R72       Forest Land in Sine 519/32       PROTECTED FOREST       113.32       3       251.69         R73       Forest Land in Sine 519/32       PROTECTED FOREST       81.21       3       1533.65         R74       Forest Land in Sine 607       RESERVED FOREST       81.121       5       1533.65         R75       Forest Land in Sine 307       RESERVED FOREST       61.121       5       1533.65         R75       Forest Land in Sine 307       RESERVED FOREST       61.121       5       1533.65         R76       Forest Land in Sine 307       RESERVED FOREST       76.66       3       233.28 <th>HINGS BOUNGANOS DIAMINS</th> <th>Metch</th>	HINGS BOUNGANOS DIAMINS	Metch



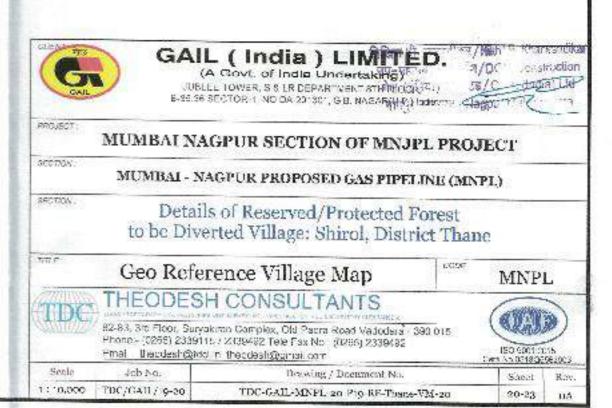
		10	
	Northing	Longitude	Latitude
3	2183840.332	7312404.598*	19"36"27.604"
7	2103858.733	73"24"34,734"	19"35'27.482"
1	2103838.386	73124'34,704*	19"35"27.452"
2	2103891.452	73'24'37.28"	19236228 196
6	2183888.899	73°24'37.332*	19°35'29.068'
2	2169046.301	7012447.016*	19*35*34.506*
8	2169044.224	73*24%7.090*	19°30'34.250'
-	2169086-814	73*24'47,412*	19136/35.041
6	2169084.737	73'24'47.52"	19*36*35.668*
7	2169133.088	73"24'50,438"	19*36'37.162*
1	2169157.831	73"24'50.878*	19*38'37.296'
8	2189159.8	73"24'52.134"	19*06'38.052*
8	2198159.8	73'24'52,134*	19*38'38.052*
5	2169: 57.418	73*24'52.238*	19:36:37.98
1	2169157,448	73'24'52.238'	10*36'37.98'
-	2189293.757	73'25'0.976'	19*36'42.48*
<del>4</del> 7	2169292.784	73*28/1.02*	19°35'42.444'
;	2109326,485	73'25'3,108'	19*35*43.696*
5	2189344,811	73'25'3.218' 73'25'4.198'	19*36'43.56" 19*38'44 172*
8	2109344/011	73'2.94.199'	
1	110000000000000		10"35%4 172"
1	2169341.624	73'25'4 188'	10"35'44.064"
2	2189347.88	75'26'4 584'	10"38'44.084"
8	2189362.639	73'26'5 556'	19"38'44.244"
8	2169382.639	73'26'5.556'	1913814.748*
2	2169362.536	73'26'5.556'	15'38'44.958'
4	2169764,439	73*25:30.325*	
2	2169768.048	73'26'35.4'	18"38:58.228"
1	2169/94./25	73:2938:172"	16"38'59.076"
9	2169791.92	73*2538.208*	16"36'59.004"
1	2169768.676	73"25 58.064"	18"36:59.004"
5	2169602.652	73'25 55.036'	18"36"56.034"
1	2169813.215	73'2540 224"	18'26'58 /24'
7	2169810.178	73-2540.26	19"26'59.016"
3	2169843.931	73'25 43 968"	19'37'0.732
3	2169841.218	73*2544.004*	19'37'0.65'
Ē	2160856.834	73*25 43.058*	191371.164
7	2109961.005	73*2549.2*	19'37'1.308
5	2169881.044	73*25 49.2*	19'37'1.308
7	2169133.096	73*24'53.435*	19138'37.152
Ŧ	2109133.096	73*24'53.436*	19°38'37.152
1	2109137.831	73"24'53.976"	19°00'37.296'
3	2109159.8	73"24'52.184"	19"38"38.062"
5	2109187.419	73*24'52.238*	19136'37.98'
1	2169293.757	73"25'3 876"	19*35'42.48'
1	2169292.784	701251.02*	19"38'42.444"
7	2169327.988	73'25'3 108"	10"38'43.580"
	2169328.488	73'25'3 216"	1913843.587
ŝ	2189613.215	73'254) 224'	19"08'59.724"
ŧ.	2169610.176	73*2540 28*	19*30:50.818*
5	2169843.931	7312543 968"	19*370.732*
1	2160841.218	73"25/44.004"	1913710.99*
3	2150958.674	7312842	19°37 4.584*
	2189953.658	73/214.236	18"374.478"
1	2189982.965	731259.828	19°37'4.8'
2	2155563.554	73 28 6.664	15" 37 4 938"
1	2169058,54	73/28/7 116	19 37'4.92"
1	2169953,879	73"26"7.188"	191374-0921
1	2159958.54	73/267.116	191374-621
i	2168853,379	73*267 188	15"374 892"
5	2165536,948	73*28'7 38*	18*37'5.572*
_	2159\$40.377	73'28'5.016"	19137'4-08"
	2155570,738	72"28'10 512	19'37'5:15"
	2199667.547	72"28"10.548"	1\$*376.052*
	2158889.217	72"28'17 444'	15'376 772"
	2159686.328	73°26°17'52	18"375.684"
	2170010.07	78-26:24, 08	19"\$7'6.492"
-	2170013.323	73*25/24.18	191378.61
	2170028-101	73'20'26.268'	19"37"7.104"
5	2170023.315	7312526.34	19"27"7.284"
_	2170335.899	73/28/28.62	19727'7.392"
	21/0034.008	73'28'28.666"	19-37'7.284"
	2170057,392	73*26'33.036*	19*37'8.112
5.	2170060.972	/3/26/33.2/6*	18*37'8.22*
	2170057.392	73*20/33.038*	19"97'8.112"
	2170060,972	73*2033.2*5*	18"37"8.22"
-	2170070.078	73*26'35.738*	19'07'0.544"
	2170087.149	73*20/35.772*	19"27'8.436"

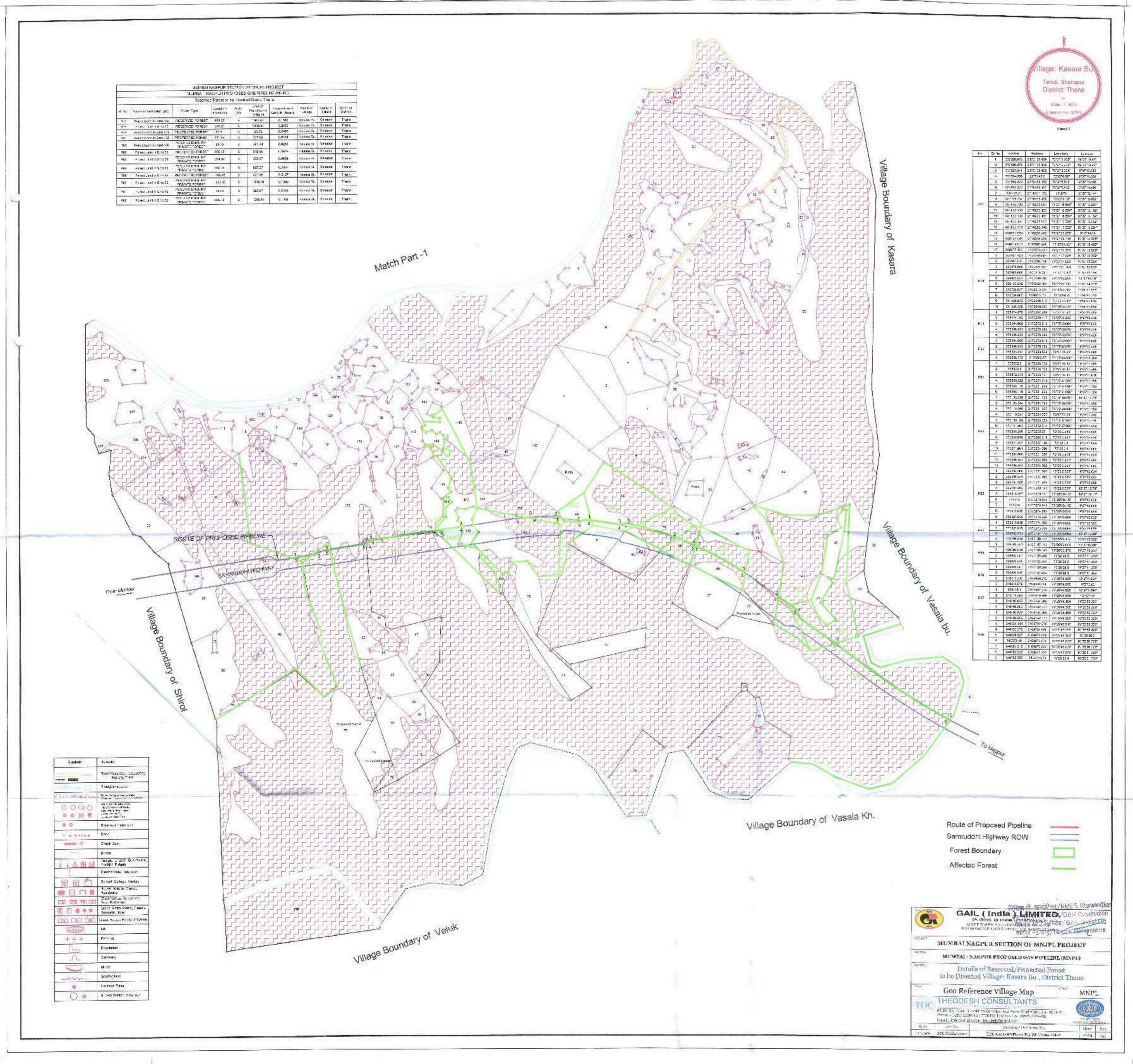


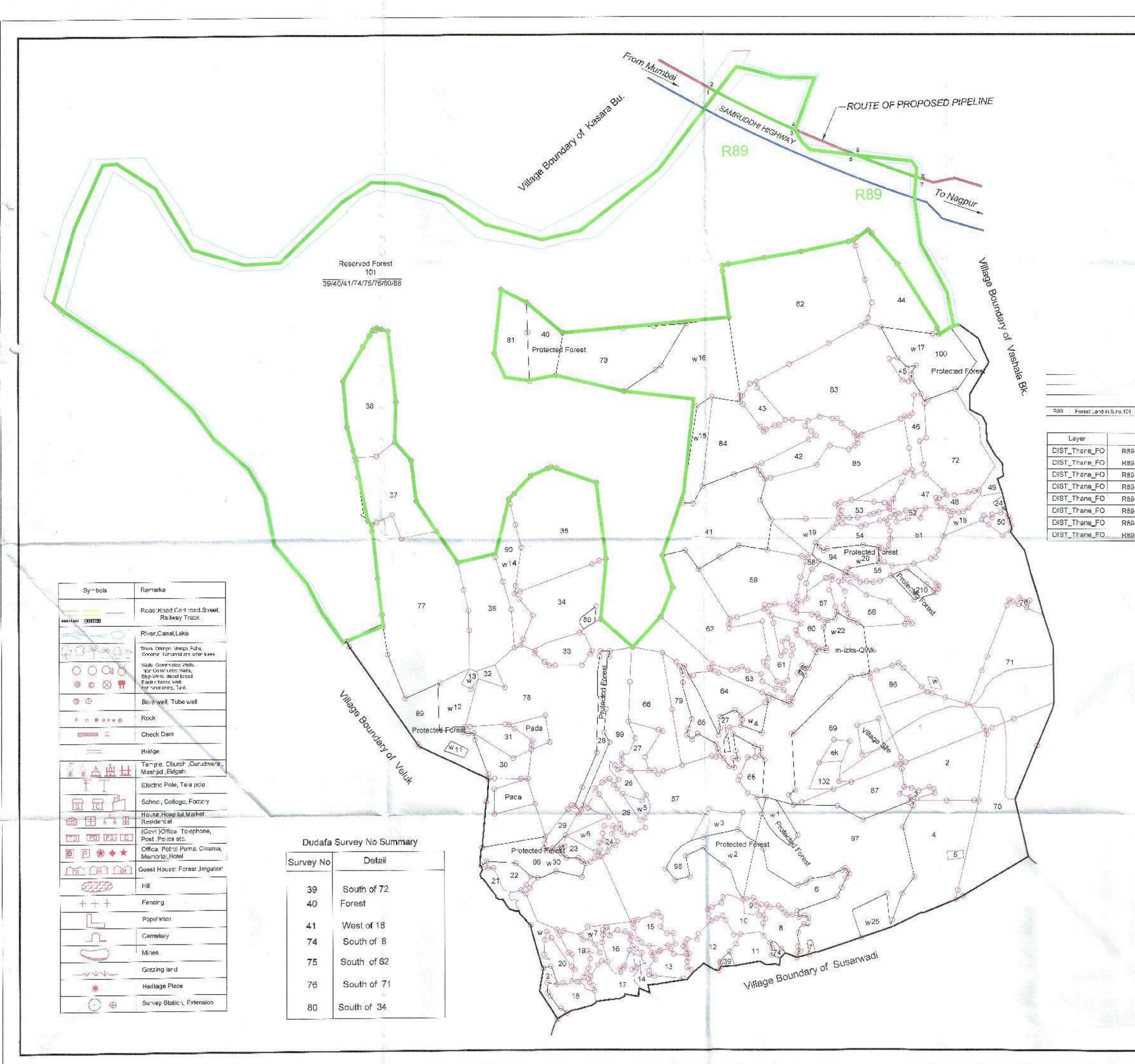
Symbols	Remarks
	Road.Road.Cart road Street, Railwey Treck
	River Canal Lake
29学生29	Tuess Drange Wangt, Faim Commun. Tertarind and other Seas
000d © • 2 ¶	Walls: Constructed Wells, Non-Constructed Wells, Step Wells, dissel based Electric based Well, non-functioning, Lank
<b>0</b>	Eors well. Tube well
0 0 = 0 = 9 0	Rock
·	Check Dain
	Batga
自自由出土	Temple, Church ,Gurudwara , Mashjid , Ekloah
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I I I	Suhou College, Factory
會日小日	House Hospital Markel, Residential
COT COT LOSS IN	Gov.)Office Telephone, Post Poicerelc.
<u>∎</u> P <b>*</b> *	Office, Petrol Pump, Cinema, Mamorial, Hote
	Guest House; Forest , Imgation
TID	НШ
+ - +	Ferroing
	Population
n	Cemelery
	Mines
-4/4/4-	Grazing land
*	Hentage Flace
0	Survey Station Extension

Affected Forest

Forest Boundary







CAN BE



 MUMBAI NAGPUR SECTION OF MNJPL PROJECT

 MUMBAI - NAGPUR PROPOSED GAS PIPELINE (MNPL)

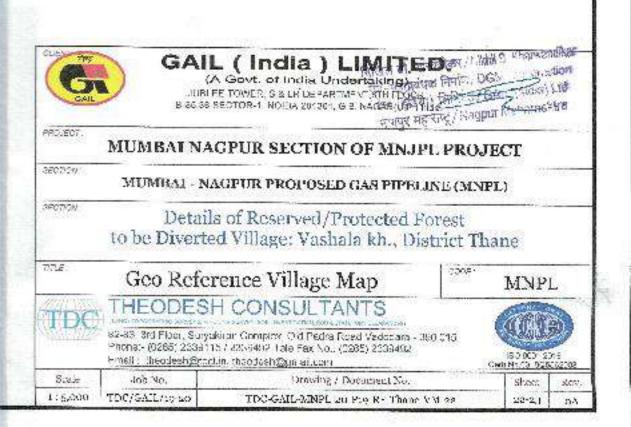
 Rosprved Forest to be Diverted District Thane

 R89
 Forest Lend in Stro.101
 RESERVED FOREST
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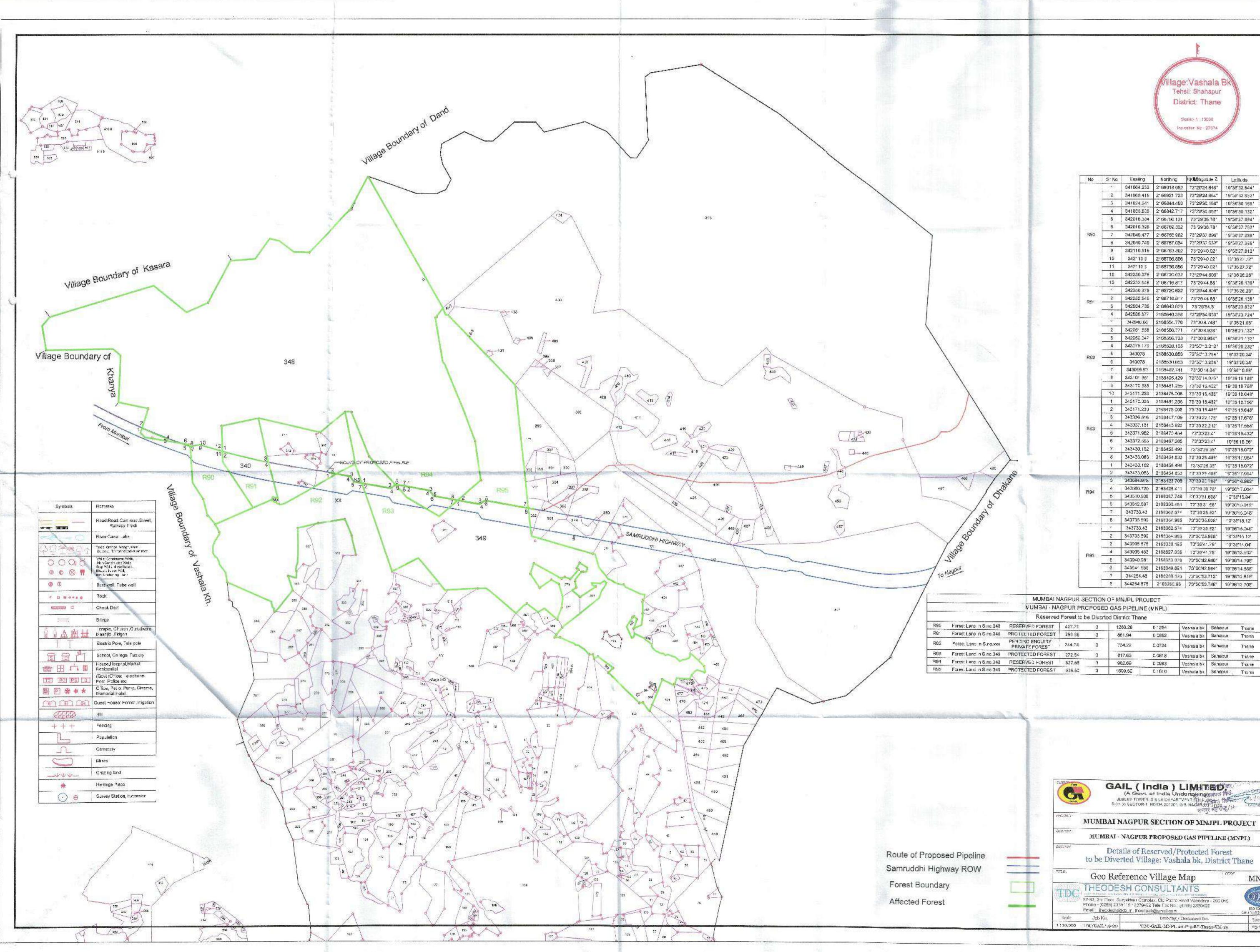
No	No	Sr Na	Easting	Northing	Longitude	Latitude
9-SNO-101	And a second	1	341426.642	2169046.218	73*29 16.44"	19"36'36.612"
9-SNO-101		2	341428.338	2169048.655	73*29'18.512"	19"36'36.684"
9-SNO-101		3	341664.252	2168918.952	73*29'24.648"	19"36'32.544"
9-SNO-101	R89	4	341665.416	2168921.723	73"29'24.664"	19"36'32.652"
9-SNO-101	ROS	5	341824.341	2168844.453	73°29'30.156"	19°36'30.168'
9-SNO-101		6	341835 805	2168842.717	73*29'30.552"	19°36'30.132"
9-SNO-101		7	342016.384	2168766.131	73"29 36.78"	19°36'27.684'
9-SNO-101		8	342016.398	2168769.332	73*20 33.78"	19"35'27.792"

Route of Proposed Pipeline Samruddhi Highway ROW Forest Boundary

Affected Forest



State of February States



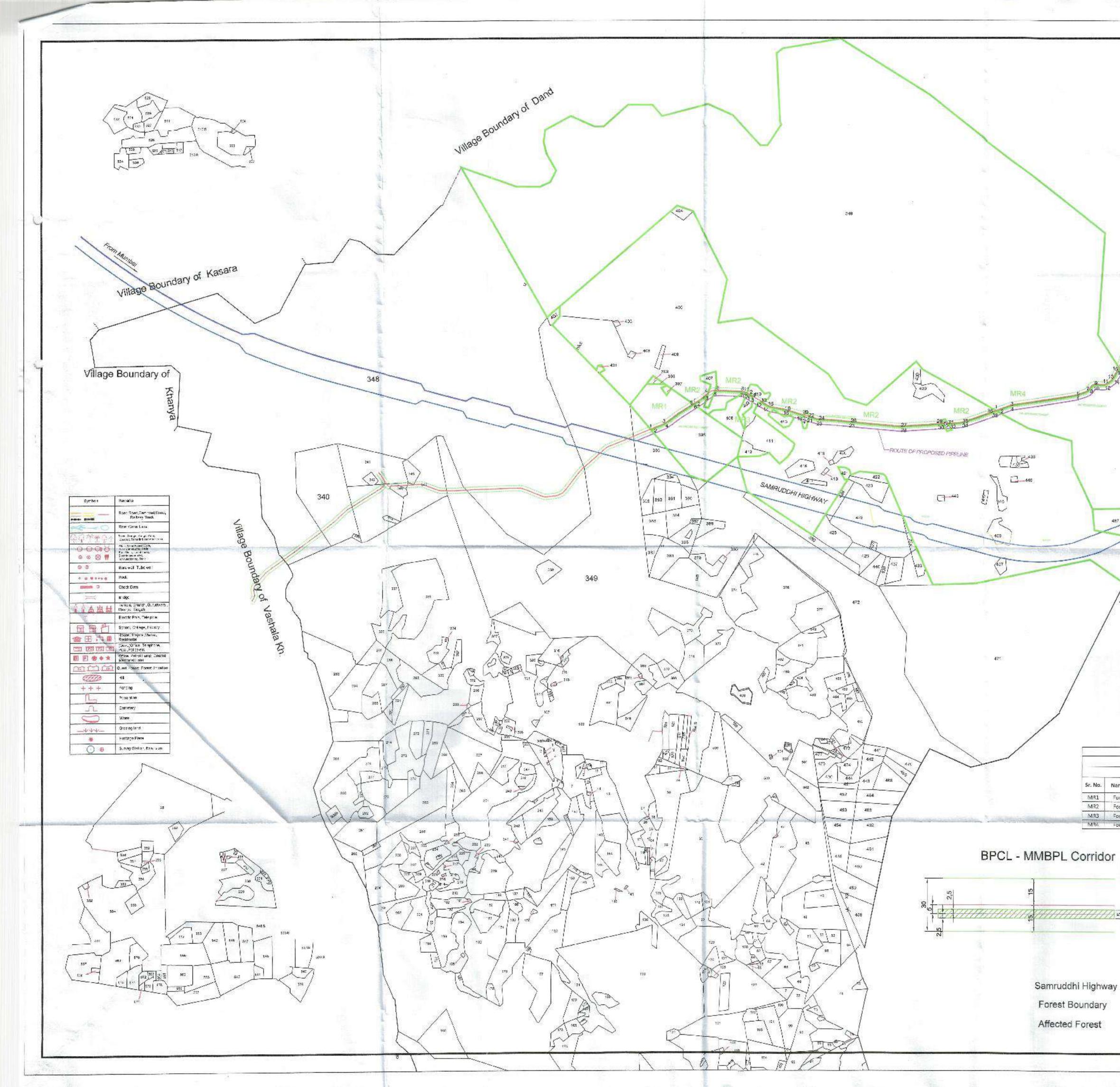
illage:Vashala B Tehsil: Shahapur District: Thane Scele:- 1 19000 Indication No - 27674

No	SrNa	Easting	Norihing	rqdbling-rade 2	Latitude
	1.00	341664.252	2168918 952	73*29/24.648*	19"56"32.544"
	2	341565.415	2166921 723	73*29*24.664*	19"06"32.652"
	3	341824,341	2168844.453	73*29'30.156*	19*36*30 168*
	4	341835.835	2166042.717	73°29'30.552*	19*56'30.132*
	5	342016,584	2166/66.131	73"29'35.78"	19"56'27.884 '
	8	342016.398	2166769.332	73'29'38.78'	19128'27.702'
R90	7	342049.477	2166753 982	73*29'37-896*	° 9°36'27.298'
	8	342049.749	2168757.084	73*29/37-932*	19*36/27.3361
	9	342110.819	2168763.202	73*29*40.02*	19"56'27.812"
	10	342110 8	2168756.886	78*29'40.02'	19136/27.7Z*
	11	342110 \$	2168756.856	73°29'40.02'	18°36'27.72"
	12	342250.379	2168720.632	73*29/44.808*	18'36'26.26"
	15	342252.548	2168716.817	73"2944.88"	19"36"26.136"
	1	342250.379	2166720.652	73"29'44.858"	10*35/26.28*
Der	2	342252.548	2168716.817	73°29 4 88'	19*56'26.136'
R91	5	342534,735	2169643 629	73'29'54.5'	19"56'23.632"
-1980 -	4	342536.577	2155640.358	73*29/54.636*	19'00'23.724'
-	· · ·	342946.66	2168554.776	73*30.8.748*	18-35'21.05"
	2	342961.558	2168556.771	73°30 8.928'	19"56"21.132"
	3	342952.047	2169556.733	72"30 8.994"	19'36'21.132'
	4	\$43078.179	2168528.155	73*55** 3.2*2*	19*36'20.232"
and and a	6	343078	2188530.853	73*30* 3.284*	19*35'20.34'
R02	8	343078	2188631853	73/30/13.2541	19"38'20.34'
	7	343059.53	2169482,741	73'30'14.04"	19"38" 9.08"
	0	343101 351	2158495.429	73*30'14.0/6"	19'36 19 188'
	8	343170 335	2158481.255	73*30'15.452"	19'36 18 758'
	10	3/3171.253	2138475.008	73'20 15,438"	19'28 19.649'
	1	345170.035	2198481,255	73'30 18,432"	19'35 19.765'
	2	345171.233	2168475 008	73'30 18.448'	19435 19.648
	3		2158447.109	73*30/22,176	15'35'17.676"
	4	343337,181	2168443 922	73'30 22 212'	1913517.664
RES	5	342371.952	2166470.464	73*3023.4*	16*35'19.432"
	6	343372.385	2168467 265	73*32*23,4*	19"36 15 28"
	7	342430,152	2168458 498	73*30*25.38*	19*35/18.072*
	8	243433.083	2168454.832	73'30 25.489'	1913517,964*
	1	343433.182	2108458 498	73'30'25.35"	15"35 17.954
	2	343433.083	2186454 853	73130 25 483	19'35'19.072
	3	342594.975	2166404 833	73*30 30 708*	'9'35'-6.992'
	4	343690.720	2168428,411	73*30 30 78'	19"96"17.034"
R94	5	343510.938	2168357.748	73130/31.6081	
	5	543512.587	2162393.451		10236H c 2467
	7	343733.43	2168362.674	73*3035.68'	19°30'19.912"
	E	543736 599	216835/.985	1997 P. L. 199 L. 199 P. 199 P	19/36/16.048"
1000		343733.43		73*30'35.928'	19'35'15.12'
	12	343735.595	2168332.574	73°30'35.82'	19"36"15.046"
	2		2168384,988	73'30'35.928'	19138145-121
	5	\$43905 979	2169320.165	73'30'4'.76'	19'35'14.04'
R95	4	343905 482	2168527.006	73*30/41.75	19"36"15.532"
		543940.581	2168353.078	73*50'42.946'	19*36'14.795"
	e	343941 588	21653/19.851	73*2042,994*	19'36'14.588"
	?	344254.48	2168289,120	73190'53,712'	19"36'12.818"
	8	544254.878	2'69285.98	73*50'83.746"	19*36'12 705'

## MUMBAI NAGPUR SECTION OF MNJPL PROJECT

	NUMBAI - NA	GPUR PRO	POSED	GAS PIPELIN	E (MNPL)				
	Reserved	Forest to b	e Diverte	od District Than	ne				
348	RESERVED FOREST	427.78	3	1283.26	0.1254	Vasta a bk	Sahapur	Thane	24
0.340	PROTECTED FOREST	293 96	3	861.94	0 0852	Vasha a bk	Sahapur	Trane	10000
3.300K	PENDING ENQUIRY PRIVATE FOREST	944 74	3	734.22	0.0734	Vsshala bk	Sahaour	Thene	
.349	PROTECTED FOREST	272.54	3	817.63	£.0818	Veshala bk	Schadur	Thane	
.343	RESERVED FOREST	S27.68	3	982.69	C 2963	Veshola bk	Sanaour	Тале	

CLENCE FOR	GAII JUBLI Biot Sa	L (India) LIMHTEE A Govt. of India Undertaking mit EF TOWER, S & LK DEPART VENT (IN F. OGEN) SECTOR-1 NOIDA 2010C1, G B. NACAR (017) Tide TOTAL REV	ीकर निर्मा निर्मा सिमिक्ट रा (India) Lid कि (India) Lid कि (India) Lid			
940.800 ·	and the second state of the second states	GPUR SECTION OF MNJPL	the state of the s			
-950710W+	(feed and the second se	AGPUR PROPOSED GAS PIPELIN				
DECIMIN	Details of Reserved/Protected Forest to be Diverted Village: Vashala bk, District Thane					
TALE.	Geo Refei	rence Village Map	MNPL			
TTO	the second	H CONSULTANTS				
A LANG	Fhone - (0286) 233911	kiren Complex, Old Pottro Hined Vecoders - 092 ( 5 / 2339452 Tele Fox No. : (0/66) 2339492 .in, iheoceeli@gmail.com	015 ISO 6001.2015 Carl a controller store			
Scale	Job Ka.	Drowing / Document No.	Sheet Re			
1:10,000	TDC/GAIL/19-20	TDC-GAIL-MNPL-20-P-9-RT-Thang-VM	-25 23-23 1			



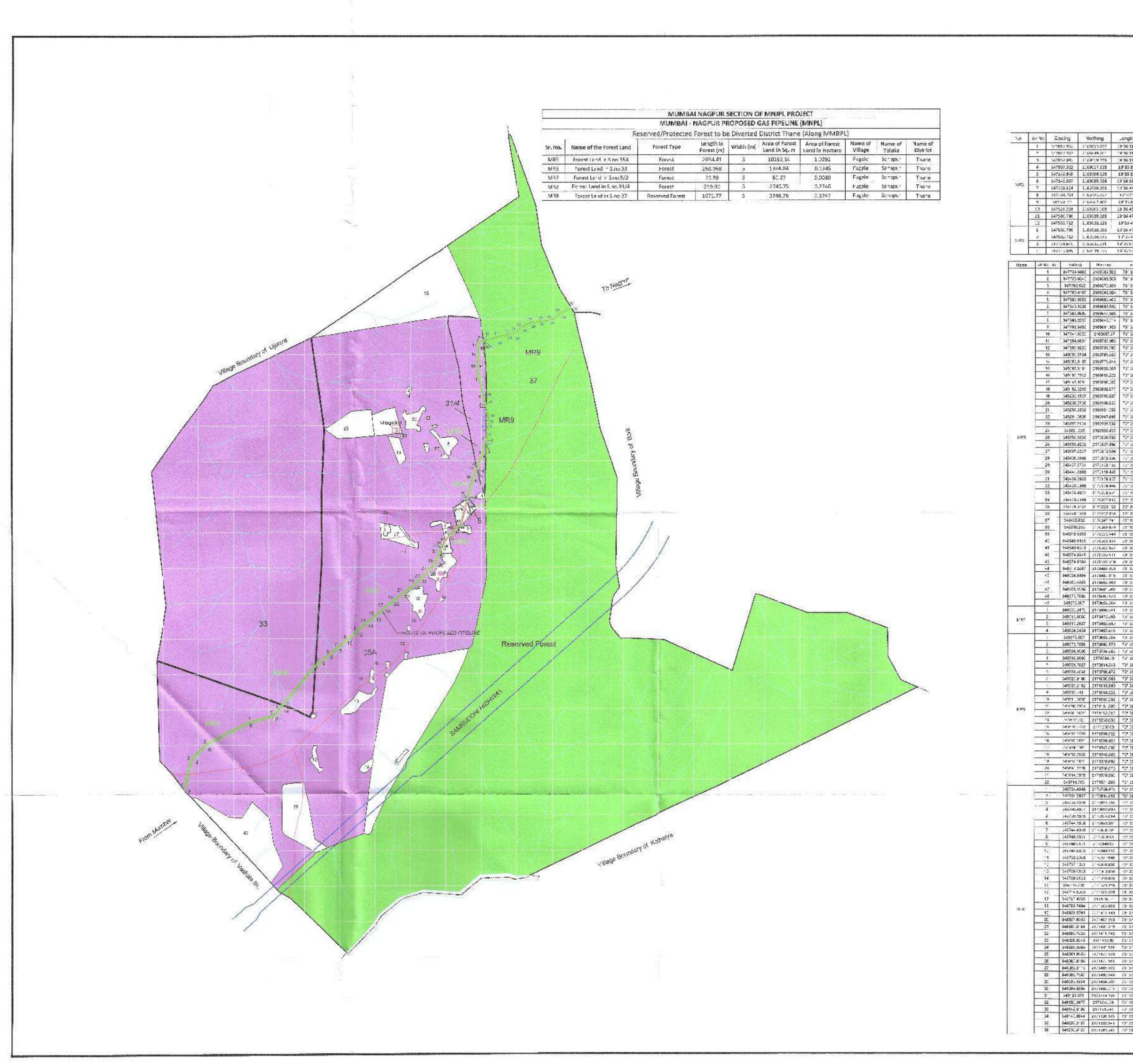
	Village: Vashala Bk. Tehsil: Shahapur District: Thane Scale: 1 : 10000 Indication Na - 27674				
No	Sr No	Easting	Northing	Longitude	Latituda
-	1	344390.112 344393.713	2168344.77 2168340.977	19'36'14.652" 19'36'14.544"	73*30'58.356' 73*30'58.5''
	3	344463.505	2158380.108	19'36'15.804'	73'31'0.876'
MR1	4	344466.128	2168375.775	19'36'15.696'	73*31'0.948*
	5	344523.144	2168501.761	19°36'19.836'	73'31'6.312"
	5	344527.791 344623.144	2168498.883 2168501.761	19'36'19 728' 19'35'19 836'	73'31'6.492"
	2	344627.791	2168501.761	19'36'19 728'	73'31'6.492"
N= = 1	3	344700.759	2168556.086	19`36'21.6'	79'31'8.976*
	4	344702.797	2168554.329	19"35'21 888"	73'31'9.048'
4	5	344739.337	2168578.424	59*36'22.355" 50155'22.555"	73*31 10.272"
	6	344740.937 344906.236	2168583.646 2168583.043	19"36'22.536" 19"36'22.538"	73°31 10.344" 73°31 15.996"
1	8	344907.445	2168587.942	19*36/22 716 ⁰	73'31 16.032"
	9	344937.445	2168587.942	19*36'22.716"	73'31 16:032"
1	10	344921.107	2168576.558	19*36'22.356"	73*31 16.536"
2. 2.	- 11 - 12	344922.615 345000.163	2168581.4	19'36'27.5"	73°31 16.572°
2	13	345005.674	2168535.846 2168538.566	15°36 21.024" 19°36 21.132"	73°31 19.236° 73°31 19.416°
Si 10 1	:4	345044.271	2168512.854	19'36 20.304"	73°31 20,748"
	25	345046,208	2168517.494	15*36 20.446"	73'31'20.82"
18 pr - 1	16	345142.525	2168497.032	19"36'19.8"	73"31"24.132"
	17	345143.356 345143.356	2165501.967	19*36'19.98"	73°31 Z4.158"
MR2	19	345250.594	2168501.967 2168472.336	19'36'19.98' 19'36'19.044'	73'31 24.168' 73'31'27.84'
	20	345253.222	2169476.858	19°36 19.188°	73'31 27.946"
-2 F. 1	21	345279.757	2168/165.725	15'36 18.828'	73131128,8481
	22	345280.376	2168470.713	19°36 19.008"	73'31'28.884'
/ ,	28	345337.723 345358.213	2168453.712 2168458.704	19'36 18.468" 19'36 18.612"	73°31 30.654° 73°31'30.854°
	25	345520.042	2168450,194	19*36 18.396"	73'31'37.128'
	26	345520.252	2168455,189	19'36 18.576"	7313137.1281
	27	345804.681	2168445.452	19"96"18.36"	73'31'46.884"
	28	345805.007 546040.318	2168441.452 2168475.483	19"36"18.18"	73°33'46.884°
5 5	30	346040.318	2168470.483	19'36'19.368" 19'36'19.224"	73"31 54.948" 73"31 55.056"
	31	346059.316	2168478.869	19"36 19.476"	73'31'55.956"
	32	345072.593	2168474,126	19*35 19.332"	73'31 56.064"
	38	349150.991	2168490.56	19'36'19.872"	73"31 58.764"
-	34	346152,382	2168485.742	19"36'19.728" 29 36'22.464"	73'31'58.8' 73'32 5.172'
	35	345344.593	2168564.842	19"36'22.358"	73'32 5.388'
(1)	1	344924.012	2168575.081	19"36'22.284"	73*31'16.508"
MR3	2	344933.496	2168575.914	15"36'22.32'	79°31 16.932°
A	3	344956.359 344956.65	2168558,567 2168564.067	19°36'21.78' 19°36'21.96"	73*31 17.724"
	1	346338.644	2168587.771	19 36 21,96"	73°31'17.76' 73°32 5.172'
	2	346344.593	2168554,842	19"35'22 356"	73'32'5.388'
in the second	3	346418.591	2168602.953	19*35'23 515"	73"32"7.908"
	4	346420.737	2168598.256	19'36'23 472'	73"32 7.98"
	5	346788.58 346790.204	2168685.505 2168680.274	19"36'25 388'	73*32'20.58*
-	7	346849.682	2168680.774 2168712.99	19'36'26.244' 19'36'27.324'	73'32'20.616' 73'32'22.668'
	а	346857.989	2168709.172	19'36'27.18"	73'32'22.0ta 73'32'22.776'
MR4	9	345885,481	2168751.331	19136/28.5841	73'32'23.892'
Field .	10	345886.901	2168746.451	19'36 28.404'	73'32'23.928'
	11	346942.573	2168753.032	19°36 28,656°	73*32*25.836*
1	12 13	346944.128 346981.886	2168748.197 2168782.113	19'36'28.476' 19'36'29.532'	73'32'25.908'
	14	346985.769	2168778.907	19'36'29.532	73*32'27.158'
		and the second			
1	15	347018.965	2068853.927	15"36"31.932"	73°32'28.428'

	and the second se	MUMB/	ANAGPUR	SECTION C	OF MINJPL PRO	JECT			
	R.	MUMBAI -	NAGPUR P	ROPOSED	GAS PIPELINE	(MNPL)	0.01.22	101010	
	Re	served/Protected	Forest to b	e Diverted	District Thane	Along MMBP	1)		
Sr. No.	Name of the Forest Land	Forest Type	Length in Forest (m)	Width (m)	Area of Forest Land in Sq. m	Area of Forest Land In Hectare	Name of Village	Name of Taluka	Name of District
MR1	Forest Land in S.no.395	Protected Forest	283.031	5	1415.15	C.1415	Vashala bk	Sahapur	Thane
MB2	Forest Land in S. no. 400	Frotected Forest	1591.116	5	7955.34	Č.7955	Vashala bic	Sebapur	Thane
MR3	Forest Land in Sino.409	Protected Forest	31.182	5	155.91	0.0156	Vashala bic	Sahapur	Thane
MR4	Forest Land" h 5.no.348	Reserved Forest	777.809	S	3854.04	0.3854	Vashala bid	Sahapur	Chane

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	Ex. MMBPL     Proposed MNPL     S mtr Forest Corridor	GAIL (India) LIMITED (A Govt. of India Underfailing) UBLEE TOWER, S & LA DERAFTMENT, OR HOUSE TO FAIL B-35 39 SECTOR-1, NOIDA 20100 R NAGER VERTICAL CALL LINCON 1 (d RHOUSE RESULT) / Nagurir Valiatashtra							
1 4.444	- BPCL MMBPL Rou	and we we a	MUMBAI NA	GPUR SECTION OF MNJPI					
		8507093	MUMBAI - N	AGPUR PROPOSED GAS PIPELL	NE (MNP	1.)			
		seepow:	Detai to be Divert	ls of Reserved/Protected Fo ed Village: Vashala bk, Dist	orest trict Tha	ine	<u>,                                    </u>		
Highway ROW			Geo Refe	rence Village Map	00021	MNPI			
undary		TDC	THEODES	H CONSULTANTS		aw			
orest		N MILLE	Phone:- (3265) 23391	as ran Complex, Old Padra Road Vadodara - 39 15 / 2339492 Tele Fax No., (0285) 2339492 3.in: theodesh@gmail.com		(BO 9001-20 001-00100	r 5 592305		
		Secie	Jab No.	Drawing / Document No.	ter Maan and a second	Shaw;	Roy,		
Sector Sector Sector	the second states and the	1:10,000	TDC/GA11/19-20	TDC-GAIL-MNPL-20-Ptg-RF-Thane-MMB	PL-VM-	01-02	0A		



	Y. U			10-0071126-000200	GAS PIPELINE	and a state " or an and the state of the			
1035	Re	served/Protected	Forest to be	e Diverted	District Thans	Along MMBPL	.)		
0.	Name of the Forest Land	Forest Type	Length In Forest (m)	width (m)	Area of Forest Land in Sq. m	Area of Forest Land In Hectare	Name of Village	Name of Taluka	Name of District
-	Forest Land in Sion 35A	Forest	2054.41	5	10252.54	1.0292	Fugale	Sanapun	Thate
3	Forest Land in S.no.33	Forest	268,968	э	1344.84	0.1345	Fugale	Sanapur	Thane
7	Furest Land in S.no.5/2	Furest	25.89	5	85.27	0.0060	Fugale	Senopi, r	Thate
8	Forest Land in S.nc.31/4	Forest	219.90	5	2745.75	0.2746	Fugale	Sanapur	Tiare
9	Forest Land in Sino 37	Reserved Forest	1072.77	5	3746.76	0.3747	Fagale	Schape	Thate

		Village: Fugale
		District: Thane
ngitude 16 31 932 16 31 724	.600x45 70/02/20.420/ 70/02/20.420/	Scalar-1 10300 Indication no 27678
16 37 364 35 37 26 35 39 26 36 39 315	7372 25.504' 73722 25.504' 73722 25.504' 73732 25.504' 75732 32.712'	
16 44 2441 "NSM 11" 10 85 32"	23'32'45,322' 23'32'41,200' 23'32'45,244'	Symbols Remarka
16 45 395 16 47 392 39 47 32	73 22 45.516° 73 32 47.58° 78'32 47.56°	Road, Road, Cell Toad, Street, He hway Track
16 47 592 3547 52 1554 715	75'3247.58* 71'3247.56* (21'32.53.434)	River, Canal, Lake
onglode	24/32 (4 524) 	C C C C C C C C C C C C C C C C C C C
81 921 23 51 E 91 921 23 51 E 81 921 24 90 E	191 351 64,361 N 191 301 64,361 N 191 351 65,441 N	(2) (2) Bore well, Tube well
8' 32' 04.00' 8 8' 32' 85.40 = 8' 82' 85.40 =	101 381 65,44 N 101 381 65,58 N 101 381 65,52 N	C D D Rock
3' 32' 97,54 (5 3' 32' 55,19 (5 3' 32' 63,68 (5	17 36157.06 N 161 36167.06 N 171 36167.06 N	Bige
5/32/50.00 E 5/32/50.00 E 3/30 01.70 E 3/30 01.79 E	107 381 90.30 N 107 371 00.34 N	了。 在 拍 社 Tample, Church Gurudwara , Vashjid Eldgan
37 36 05.80 E 37 36 05.80 E	107 37 00.34 A 107 37 02.63 A 107 37 02.28 A	Electric Pole. Tele pole School College Factory
37 32 03.047 8 37 38 03.407 8 37 39 06.847 8	-17 57 02.71 N 17 37 05.71 N 17 37 05.71 N	House, Hospital Verket Resident a
2* 38: 07.20* 8 3* 38: 08.09* 8 2* 38: 08.09* 8	17 37 32.19 N 17 37 38.69 N 17 37 38.67 N	Image: The provide the provident the providen
31 38 10.791 8 31 38 10.791 8 31 38 12.591 8	12:37.38247.N 12:37.58247.N 12:37.58247.N	CIT CIT Cuest House: Forest inigation
3* 38 12.08* 5 3* 38 14.03* 5 2* 38 14.03* 5	10107 X471N 10107 10551N 10107 10551N	HI Harsong
21 22 164716 21 22 164716 21 22 164716	121 27 12/07 N 101 27 12/07 N 101 27 12/07 N	Population
5139 183111 5139 17841F	18707-1948*N 18707-1525*N	Vines
5103 17841F 5103 18801F 3133 18801F	15" 2" 15 25" N 15" 2" 16 22" N 15" 2" 16 22" N	Ərazing and
31 331 18 031 E 31 331 18 331 E 31 331 18 711 [	16* 97 17 04* N 16* 97 17 04* N 19* 3* 17 75* N	-eritage Place
3133-18-410 3133-18-410 3133-18-410	18137 101215 18137 01215 18137 01215	
3- 33-12-81-1 3- 33-14-22-1 3- 33-14-22-1	18:02119.551X 18:02119.821X 18:02129.27	LEGEND
2, 22, 52, 52, 55 2, 32, 52, 55, 55 2, 32, 52, 55, 55 2, 32, 52, 55 2, 5	1910712501 A 1910712507 A 1910712507 A	Route of Proposed Pipel ne
37 53 24.12 37 53 24.42 37 53 24.43	1910/28/28/3 1920/2010/27/3 1920/2010/27/3	Affected Forast
5 8: 2: 5 8: 2:	122 57 24,967 N 127 57 24,967 N 122 57 25,97 N	Reserve Forest
5 52 23.36 . 3 53 24.87 3 53 24.87	196 57 25.07 N 196 57 36 24 N 196 57 36 26 N	Protected Forest
5 25 25.087 - 5 28 25.07 - 3 28 26.27 5	12 57 X160 N 12 57 X160 N 12 57 X160 N	Finally Acquired Private Forest Restored Private Fores:
37 34 26.27 E 37 34 26.27 E 37 34 26.27 E	157 37 3575 N 157 37 42.25 N 157 37 42.05 N	Pending enquiry private forest
91 341 2000 E 21 341 200311 E	15' 57 44 <b>40' N</b> 15' 37 44 <b>40' N</b>	BPCL - MMBPL Corridor
3* 38 04.88* 8 14 38 00.20* 8 2* 38 04.47* 8	12" 57 47.27" N 12" 57 47.65" N 12" 57 45.60" N	
27 12 24.29 E 27 12 24.20 E 37 28 24.28 E	19" 57 45.80" N 19" 57 51.50" N 10" 57 51.68" N	Ex. VMBPL Proposed MNPL
37 38 24,89 E 37 38 24,89 E 27 38 24,89 E	15" 57 58:59" N 15" 57 58:59" N 15" 57 58:59" N	R R SPC WMRP Rol/
5* 38 20.20* E 5* 38 20.31* E 3* 39 25.01* C	19197 54-11N 19197 5447N 19197 5447N	
21 23 26.271 F 31 28 26 271 F 21 23 26 541 C	15*07.067M/N 10137.0811*N 15*07.07.07.05*N	
91 28 272071 91 20 272071 91 20 272071	157.07.07.057.N 157.07.01045N 157.07.01045N	
2133 27631 2133 27351 2133 27351	187 07 18721 N 187 07 18721 N 187 07 18721 N	
31.03.27(07) 31.03.27(07) 31.03.28(64) 31.03.28(64)	18' 37' 43 et' N 18' 37' 43 et' N 18' 37' 44 5: '1,	
9100-78271 9100-28271	18407132271) 181021428015	
9107 (5911) 1.35 (5911) 1.35 (5914)	8, 37, 27, 27, 77 8, 37, 27, 27, 77 18, 37, 27, 27, 77	(A Govt. of India Undertaking)
91392,00741,7 91392,00581,0 91392,00581,0 91392,00581,0	B- 321.51.84 \ (B- 321.51.96 \ (B- 371.55.56 \)	2 35.22 SECTOR-1 VO DA 20-301 GE NAGARY, 7: dy GAU. (India) Limited GAU. (India) Limited
8 373136 1 8 373231 7 8 373231 7 8 373347 7	19132 65.92 3 19132 65.92 4 19132 67.00 4	MUMBAI NAGPUR SECTION OF MNJPL PROJECT
91 97 95 45 19 91 97 98 97 91 97 98 97 91 97 98 97	19107-07-10-5 19107-07-07-4 1910-07-57-71-4	MUMBAI - NAGPUR PROPOSED CAS PIPELINE (MNPL) Science Details of Reserved/Protected Forest
8 NO 3807 8 NO 32 27 7 8 NO 32 27 7	(2015) 5107 9 (2015) 5107 9 (2015) 5107 9	to be Diverted Village: Fugale, District Thane
81 X81 30,200 (5) Y1 X81 35 56 (5) Y1 X81 35 26	125 17 80 437 4 125 17 88 87 4 125 17 88 87 4	Geo Reference Village Map
8, 00, 40,90, 2 8, 00, 40,90, 1 8, 00, 40,90, 1	127 17 38 217 N 127 17 38 217 N 127 17 38 217 N	THEODESH MNPL
s 20 - 100 <u>-</u> s 20 - 100 - 1	15" 18 30,65" N	CONSULTANTS         MUNIC           CONSULTANTS         School           School         Description           School         Description
142-5040 (AA-16-5		1/10,000 TEC/GAU//19-27 TEC-GAIL-MINPL-20-Phy-RE-Thune MMBPL-VM-2 02-02 0C